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MARITAL DISSOLUTION IN CANADA USING MULTIPLE DECREMENT LIFE TABLE ANALYSIS, 1981

by

EDITH ELAINE REID

A THESIS

SUBMITTED TO THE FACULTY OF GRADUATE STUDIES AND RESEARCH

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ABSTRACT

Life tables have been used for many purposes since they were originally developed to measure the level of mortality in a population. This thesis attempted to develop multiple decrement marital dissolution tables for Canada and the Provinces. The data for separation, divorce and deaths were acquired from 1981 census and vital statistics publications. In addition to assumptions made when constructing mortality tables, assumptions made were that 1) there is population homogeneity, 2) the possibility of movement between marital statuses is independent of one's previous marital history and, 3) marital dissolution events happen sequentially, i.e. separation occurs before there can be the possibility of divorce and death is the least probable type of dissolution until the very last years of life, in an attempt to address the problem of interaction among the various dissolution types.

The assumption of sequence was not effective, therefore additional tables were constructed without that assumption. This should not discourage the intitiative toward developing methodology to consider problems related to the possibility of sequence and interaction among the dissolution events. Separation was found to be an important factor with this methodology. However, a method of ascertaining separation in the population comparable to the vital statistics data used to determine divorce and death rates must be found before more definitive statements can be made.

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I. INTRODUCTION

The role of the family has always been assumed to be crucial to the survival of society. A threat to that institution is interpreted as a threat to the well being of the society as a whole since it is felt that:

> "A society will not survive unless its needs are met, such as the production and distribution of commodities, protection of the young and old, or the sick and the pregnant, conformity to the law and so on. Effectively or not, the family usually takes on this task (Goode 1982:3)."

As if to corroborate this conviction, there have been no societies known which have not had some sort of family system with its attendant network of rights and obligations (Goode 1982, Kephart 1972, Reiss 1979). It is a social institution "concerned with love, sexual relationships, marriage, reproduction, and the socialization of the child" (Kephart 1972:1). The family educates the individual to respond not only to his or her own requirements but also to those of society. The support of the family by society and vice versa is thought to be necessary to the survival of each, even today.

> "Indeed modern society, with its complex advanced technology and its highly trained bureaucracy, would collapse without the contributions of this seemingly primitive social agency" (Goode 1982:3).

Marriage sets the stage for family formation in Western societies. The typical nuclear family form is established consisting of father, mother and children who usually reside together in a household. The household provides a physical boundary between the family and the community. Within the

home the family generally enjoys a special relationship which is not shared with those outside. The spouses are responsible for the members of the family. One or both parents earn the family income and share the authority (Shorter 1975, Walker and Messinger 1979). Furthermore, people in Western society have been socialized to believe that the nuclear family of mother, father and children is both right and desirable (Goode 1982, Reiss 1976, Veevers 1977). The societal expectation is that young people will marry, that they will stay married, and that the union will produce children if biologically possible (Bytheway 1982, Nock 1979, Veevers 1977). These expectations are echoed by the assumptions in the sociological "life cycle model" which is often used in the analysis of family life.

There are major transition stages in the human life cycle, that is stages that an individual is apt to go through over the course of a lifetime. These stages may include birth, entering school and the labour force, getting married, having children, children leaving home with parents experiencing the subsequent "empty nest", retiring, becoming a widow or widower, and finally death itself (Espenshade and Braun 1982).

The life cycle model is an ideal. This model creates the illusion that reality, if it followed the stages set out by the model, would serve both the family and the society well by providing the stable atmosphere necessary for the optimum development of them both. People in a society may

therefore become alarmed by indications that there are changes taking place in family formation patterns that could disrupt the status quo (Veevers 1977). The current interest expressed regarding marital formation and dissolution patterns is predicated upon concern for the stability of family life and the possible consequences which drastic changes could have for the rest of society. Goode, for instance, says that

> "...when the family is radically changed, the various relations between it and the larger society are changed. New strains are created, demanding new kinds of adjustments on the part of the individuals in the society (1982:7)."

Change is inevitable. Individuals create and react to change more quickly than institutions. The goal of society is to provide institutions with the capacity to adapt to change and to provide the mechanisms to respond when the members of society demand it. While marital dissolution has the potential to create social havoc, it may be less disruptive if the social institutions which exist are able to assist individuals in coping with the difficult adjustments required by their changing status rather than pursuing utopian social solutions (O'Neill 1971).

This is where the life cycles model could be a useful tool, if it were expanded to include new interruptions which are now taking place in family life. It has become evident that separation and divorce are becoming significant transitions which should be included with those already noted. The life cycles model must be modified to include

those transitions if it is to continue as a credible tool in family life analysis.

Indeed, Jacobson (1959) pointed out that in order to promote family well-being one must have comprehensive information about the changes taking place in family formation and dissolution. Such information would be most useful if it were based upon what is the case rather than a "model" of what ought to be. The expectations raised by the nuclear family commitment and the resulting reliance on the family life cycles model to provide that information as a basis for social policy has some definite shortcomings. This is further aggravated by the wish for social stability and the belief that it can be attained only through strict adherence to the nuclear family form, portrayed by the marriage of a couple and their lifelong commitment to marriage and family. The concern expressed regarding family dissolution is ultimately a concern for the society but it is focussed upon the pillars of society, i.e. intact and stable families.

A. Response to Marital Dissolution in the Past

Prior to the Christian era, divorce was often available only to husbands. Wives were considered chattels and were allowed no valid grounds for such action. Christianity as well sanctified marriage therefore divorce as such was not permitted. Under certain conditions one could petition the ecclesiastical courts to grant a "limited divorce" which

allowed spouses to live apart but not to remarry. These stringent restrictions to divorce often led to desertion, bigamy, mistresses and perhaps spousal murder as a means of coping with the intolerable situation (Kephart 1972, Reiss 1976). Remarriage was always an option in the Judeo-Christian custom, if the widow or widower so desired, provided an appropriate mourning period had been observed (Veevers 1977).

Regardless of the cause of dissolution, "families ... do not terminate ..." (Nock 1979:16), only the family form changes. Marital dissolution may be the result of an annulment, separation, divorce or death. In the case of an annulment the marriage is declared void for a limited set of reasons. Such dissolutions are not public record and are believed to be so few as to be of no statistical interest. On the other hand, dissolution from death has always been of interest because it is a major transition point in the life cycle with many social and economic implications.

Death, along with divorce and separation, share many characteristics and problems, however each type of dissolution elicits a different expression of concern in Canadian society. Divorced, separated and never married persons share a stigma that their condition is somehow a deviant one since they lack the legitimizing element of a spouse and/or children (Veevers 1977).

But death, because it is the expected outcome of every life, causes the widowed person to evoke the sympathy and

support of family and friends. There is a set of social rules which govern behaviour in the event of death. The widow or widower is encouraged to mourn, then establish new relationships and eventually is encouraged to remarry.

Support and empathy are often absent or short lived however for those experiencing a separation or divorce even though it has been established that those people experience trauma similar to those whose spouses die (Bloom and Hodges 1981, Goode 1982, Isaacs 1982, Wiseman 1978). Furthermore, if the dissolution is due to separation or a divorce the concern is most often expressed for the children of the marriage because it is felt that the children of such dissolutions will be deprived of a normal family life and support (Veevers 1977).

This concern is valid but perhaps no more so for that particular group of children than it is for families orphaned by the early death of a parent or those exposed to long separations from a parent due to serious illnesses, marital discord, military assignments, job-related absences or lengthy incarcerations (Jacobson 1959, Nock 1979). Most parental deaths now occur after the children have reached adulthood due to the falling mortality rates. (Any further reduction in the mortality rates would affect only the "empty nest" phase of family life by lengthening that stage in the family life cycle.) The increase in separation and divorce rates would, in contrast, affect more children since this event usually occurs when the marriage and therefore

the children are still young (Cherlin 1981). The consequences of this trend has been speculated upon by academics and politicians alike.

B. Marital Dissolution as a Process

While coping with death can be approached directly through a process of (usually sudden) detachment and subsequent mourning and acceptance, those seeking a separation or divorce must cope with the same events but the process differs. It may take longer to complete or the process may never be totally completed. Nor are the events as clearly delineated. Rather than a sudden loss, the spouses first contemplate, either together or alone, the possibility of separation. They then physically separate and, may or may not proceed to legal separation and/or divorce. The process may be stalled at any of these junctures. The mourning may never end because the "casket" is never closed on the marriage (Wiseman 1978). Even if there is an actual culmination of the dissolution in divorce, the partners are still tied to one another in the parental capacity which requires varying degrees of support and interdependence.

Death, separation and divorce also affect various others beyond the marriage partners and their children. The dissolution of a marriage ripples through both sets of extended kin and the family member's friends. If it is the second or further marriage of either or both spouse(s) the

effects are even more far reaching. Every affected individual's response to the dissolution is carried into other facets of his or her life, thus there is the potential to create chaos for all whose lives are touched by the event either directly or indirectly (Veevers 1977).

Since the ultimate social concern is the preservation of the society, there must be stable bases within the social system that allow and accomodate change without becoming a part of the turmoil. The members of society create laws, institutions and social contexts to provide a framework to guide the members in their responses to various situations. This ensures that the individuals will function in a like manner in like situations and thereby all members can expect similar responses thereby creating an atmosphere that will be conducive to social stability.

The institution of marriage and the attendant laws governing its inception and dissolution provide the legal description for societal expectations regarding behaviours in relation to marriage. The change in Canadian attitudes toward a more compassionate view of marital dissolution was eventually followed by the introduction of a new Divorce Act in 1968. Although behaviour rarely aligns with the expectations, the laws serve as behavioural guidelines. Changes take place in the behaviours long before they are reflected by changes in the laws. The implementation of the new Act was quickly and emphatically followed by a legalization of changes which had taken place in actual

behaviour. That is, separations had obviously been effected, some perhaps long ago, but the use of the new legal grounds as an easier or less embarrassing way to terminate that marriage is reflected in dramatic increases in the divorce statistics which we commonly use to infer marital stability. For instance, while death was once the leading cause of marital dissolution, divorce is now the primary cause (Basavarajappa 1979, Robinson and McVey 1983). More recently, other changes in social reality have become accepted and tabulated even though they are not yet law. For instance, common-law marriages have become a social reality and separations are being collected in the Census. While that behaviour is now accepted the laws have not been changed to deal effectively with the fact. As well, precedents are being set today by cases involving common-law couples who are fighting "palimony" suits to win the same rights as married spouses and these will no doubt affect future laws. All these changes contribute to a changing marital picture and therefore lead to increased expressions of concern for the nuclear family form.

C. Statement of the Problem

The marked increase in persons who do not fit the typical nuclear family pattern, as previously described by the family life cycle, creates controversy regarding "the normative beliefs about the true course of family life"(Bytheway 1982:32). Even though over 75 per cent of the

families in 1981 were the traditional husband-wife type, there have been changes that are not shown in those statistics. For instance, a few of those families are blended, that is, they are not first marriages even though they are complete husband-wife families. They are a combination of one (or both) spouse's family from a previous marriage, the result of serial or sequential marriages.

The only agreed upon stages within the family life cycle are the first, the marriage of the male and female, and the last, the dissolution of that union, presumably by the death of one of the spouses. This makes the use of the model problematic unless some modifications are made.

The model is of doubtful empirical value because it further assumes:

> "(i) that a marriage does produce children,
> (ii) that children do leave the nuclear family through marriage,
> (iii) that marriage does survive unbroken into shared old age, and
> (iv) that the aged husband dies first, the wife surviving a few more years as an unmarrying widow" (Bytheway 1982:20).

The family life cycle model excludes people from the study once they have been widowed, divorced or separated. As a result, studies on separation, divorce, and remarriage have tended to be done separately from family studies (Bytheway 1982). The problem arises because

> "... marriage and family are assumed to be coterminous despite the fact that they are only correlated." Therefore, "... it is incorrect to speak of some well-defined, generally agreed upon concept when referring to the family life cycle... [as] there exists no common set of elements which define stages in the life cycle" (Nock 1979:16).

It may be more appropriate therefore to study family formation and dissolution in terms of the more inclusive life course perspective whereby

> "... individuals make transitions ... between various stages of the life cycle, following a *nonlinear pattern of change.* The individual may, over his life course, bypass some states of being (such as parenthood), leave and return to other states (such as marriage or labor force), and spend little or much time in any state (such as residence in parents' household)" (Espenshade & Braun 1982:1026).

This model acknowledges that movement from one marital status to another can be made more than once in a lifetime. A person can marry, divorce, remarry, become widowed, and remarry once again, a recycling or serial marriage sequence. The only permanent status is individual death, which leaves the widow or widower free to continue life as he or she sees fit. The age and sex of the individual undergoing the dissolution influences the options and likelihood of particular transitions taking place (Spanier and Glick 1980). For instance, younger separated persons are more likely to complete the dissolution process and remarry while older separated persons are less likely to do so (McVey and Robinson, 1983). Young men and women are more apt to divorce than they are to become widowed, whereas males and females beyond middle age are most likely to experience widowhood than divorce. Young widows and divorcees are likely to remarry, but less quickly than young males in the same situation. Older females in either category are least likely to remarry while older men have better prospects of

remarriage than their female counterparts (Espenshade & Braun 1982, Spanier and Glick 1980). Moreover, the remarried females are more likely to divorce again (Spanier and Glick 1980).

One of the ways in which a broader view of the family life course, particularly the events of marital formation and dissolution, can be facilitated is through the use of the life table technique, that is, the "... conventional nuptiality tables showing attrition ... due to death or changes of marital status" (Willekens, et al. 1982:129). This technique goes beyond the limitation of death as the only means of exiting from the family (Espenshade & Braun 1982). It allows for marriages to take place and to subsequently dissolve from separation, divorce or widowhood.

This method allows one to describe

> "... the patterns of individuals' transitions between and among mutually exclusive, discreet states and in which it is recognized that not all individuals will experience all possible transitions over their lifetimes" (Espenshade & Braun 1982:1027).

The method is flexible enough to characterize both the differences experienced by individuals due to their age and sex and those due to the passage of time. Indeed,

> "... due to the impermanence of families and households as observational units, the individual is the appropriate unit of analysis (Espenshade & Braun 1982:1034). Transitions made by individuals, particularly when viewed in relation to others or to particular family forms, are key to understanding changes in the existence, composition and characteristics of households and families (Espenshade & Braun 1982:1026)."

Therefore this thesis explores marital dissolution patterns in Canada using the multiple decrement life table technique. Using this method, dissolution experienced by a given population is expressed as a series of age-specific rates for particular marital statuses. These rates reflect the prevalence of those particular statuses in the observed population for each of the specified age groups during the stated period. Given a set of probabilities, the balance of the life table parameters can be derived. In this manner, the life tables will summarize the marital experiences of the observed population (Espenshade & Braun 1982).

From the observed population whose experiences have been expressed as rates, a set of probabilities are calculated which are then used to create the experiences of a single synthetic cohort for a series of periods. The observed population in this instance are the persons reported in the 1981 Census of Canada and the 1981 Vital Statistics data. The rates calculated will be

a) age-specific by sex for single years 15 to 75+,

b) for the marital statuses separated and divorced, as well as deaths,

c) for Canada and each of the provinces.

This is the first time that the status "separated" will appear as a category in Canadian marital dissolution tables. The inclusion of that category is felt to be essential if a realistic representation of marital dissolution is to be presented and discussed. In this manner a total picture of

the changing marriage patterns and the subsequent impact upon the conventional family system can be suggested. Persons in the separated status were included with the married category in previous census data and divorce was the only accepted measure of marriage breakdown. Cherlin noted "it can be assumed that as the divorce rate has risen, so has the rate of separation; but we can't go much beyond this generalization" (1981:27). However, McVey and Robinson (1981) developed a dissolution index which indicates the importance of separation in the process of marital dissolution. They found that "... the proportion separated is equal to or exceeds the proportion divorced in every age group ..." when both sexes are combined (McVey and Robinson 1981:357). Separation remains fairly constant accross the age groups. Whereas divorces tend to finalize their dissolution between the ages 25 and 45, Canadians aged 15 to 24 and those over age 80 are much more likely to allow their status to remain as separated. It is expected that the youthful separated will divorce later due to their susceptibility to remarriage opportunities but those persons seventy five years and over will remain separated or become widowed (McVey and Robinson 1981).

At all ages, the "separated" persons represent potential social problems. "The average age at the time of divorce is decreasing" (Peters 1976:347) and the very young are likely to need social assistance. They are very often unprepared educationally and/or lack the necessary

experience to compete successfully in the job market.

While the very young may be assisted to progress toward self-sufficiency, the elderly become more dependent. The elderly are still most often widowed rather than divorced. The rising separation and divorce rates indicate that many more elderly will be divorced, and that most of the females will remain in that status due to their declining marriage marketability, as the current population ages. They need more assistance as they grow older despite receiving pensions. What monies they do receive are usually from the government pension plans which were implemented toward the end of their own or their spouses working lives. Those pensions are therefore a minimal amount or they are not indexed to inflation. In addition, health usually deteriorates making the elderly progressively more dependent upon help if they are to live on their own. Eventually most of them will require institutional care.

Separated persons other than the elderly are often parents with or without the custody of their children. Those persons who have custody are usually females with few job prospects and no means for providing for their children other than child support, if such is forthcoming. The necessity for legal help in collecting support from the absent spouse is perhaps the reason most divorce petitioners are female (Peters 1976, Spanier and Glick 1981). If maintenance is not received or is insufficient the burden of care falls to society.

Not only do lone parents usually require financial assistance, they very often need other social services support, such as mental health programmes (Bloom and Hodges 1981). Persons in the separated category suffer the same frustration and hurt as divorced and widowed persons however their circumstances are not finalized. Theirs is a stage of "becoming" which may or may not proceed to finality (Isaacs 1982). It is in this stage that the participants are most likely to require help in order to progress toward divorce. That is the only way that they can legally re-enter the marriage eligibility pool (Isaacs 1982). Once in the "eligible pool" these persons are able to remarry and return to the married category. Of course some separated, like some single and divorced persons, simply opt for common-law marriage after they leave the first marriage partner.

Whether the separated person opts for divorce or not before entering into another relationship is probably a function of the ease with which a divorce can be obtained. Changes are forthcoming in the legislature which will require less time be spent as legally separated before one can apply for a divorce using those grounds. This is expected to decrease the average amount of time between the initial separation and divorce, and then the time from divorce to remarriage, as well as increasing the number of persons who will actually terminate their marriage rather than staying in the separated status.

II. THE CANADIAN FAMILY IN PERSPECTIVE

The Canadian family has changed over the years. These changes are due, in part, to the changes which have taken place throughout the world. Canada has experienced industrialization and urbanization which has in turn brought about changes in the transportation and communication systems. The technological changes which took place have affected the way in which people interact and the frequency of interaction. This has made possible the sharing of information and ideas which in turn created opportunities for social change that in previous times were impossible and/or unthinkable.

A. Canadian Family Formation Prior to 1969.

Prior to World War II, the roles of males and females were very rigidly defined. Men were responsible for the economic support of the family while women stayed home, bore children and ran the household. Children were given role specific jobs according to their sex and age and were considered an economic asset in the labour intensive agricultural society. Everyone was expected to marry, have children and remain married to the same person until the death of one of the spouses. The family was required to be self-sufficient as there were no social agencies available to provide assistance. Divorce was socially unacceptable and legally difficult to obtain. Marriages no matter how objectionable were tolerated because

> "divorce *denoted* the breakup of a marriage but it *connoted* personal failure, usually a severe lack of moral character on the part of the 'guilty' person and a lack of fortitude in the part of the 'innocent' person" (Crosby 1980:55).

Until 1968 the grounds for divorce had to be serious and legally demonstrable with the guilt or innocence of the parties determined by the courts.

The cost of divorce was prohibitive in both monetary and personal terms. Alimony, child support and separate maintenance were luxuries mainly accessible to wealthier persons. Divorce could ruin both reputation and business. The community, friends and even family ostracized the divorced family (Crosby 1980).

The Second World War effected changes in the social system which in turn brought about changes in the family. Women took positions in the job market that were created by the war effort but for which there were not enough males left at home to fill. For the first time women became significant labour force participants. They drew wages for work previously done by men. The success with which females met this challenge changed their self-image. The men returning home were met by more independent and self confident women. Even though women once more retreated to the home to start or complete their childbearing there could be no return to either the pastoral lifestyle nor its rigidly defined male and female roles. The return to the "normal" family life with no change in attitude toward the number of children necessary in an urban setting resulted in

a "baby boom". Neither the government nor the public was aware of the repercussions the "baby boom" and the accelerated industrialization and urbanization would have on their lives in the years to come.

Urbanization and the technical changes wrought by industrialization also altered the relationship of persons to their work and in turn to other persons. People were no longer tied to the land but were limited by their skills. If the person had the requisite skill there were job opportunities available across the nation. The ability to move and thereby take advantage of these opportunities enhanced ones economic fortune and was often a requisite for promotion. The subsequent increase in population mobility further separated families from kin and friends. There was a demand for workers which could not be filled from the male labour pool so young women were allowed to enter the labour market after they finished their education. While young men were more mobile in their search for a career, young women stayed closer to their childhood home and took jobs lower in job status and pay. Women stayed in those positions until they married and started a family. Once children arrived the wife quit her job to stay home until the children were grown and the parental home became an "empty nest".

It was at this point that the married female re-entered the job market, hence the bi-modal curve of female labour force participation. Once again she was relegated to the less desirable positions due to her age and lack of work

experience. Potential employers and members of society generally perceived no financial urgency for these women to return to the workplace. Her re-entry therefore appeared frivolous, based upon boredom, and the like. It was not understood that many of these women may have become separated, divorced or widowed since they had last left the workforce. Many of them needed to work because their changed marital status required that they support themselves due to inadequate financial assistance from an ex-spouse or poor pension provisions made by a deceased spouse.

Fewer family members were now available to provide support. There was less reliance upon and accountability to the extended family members. It was the older, unsupported women who were left adrift because the smaller family was still dependent upon the male head of the household for their present and future financial security. As well the older female experienced greater increases in life expectancy than her male counterpart. This served to extend the years that an elderly woman could expect to survive alone in the separated, divorced or widowed status. Even if these females should wish to remarry the opportunity to exercise that option is not likely to present itself due to the lack of eligibles in their mating gradient. The changing social and legal circumstances do not benefit this segment of the population as they do younger persons.

Changing family formation and dissolution patterns are reflected in the changing marriage and divorce rates (Table 2.1). Since 1921, when the Canadian crude marriage rate was 7.1, these rates have fluctuated depending upon the natural or manmade conditions occurring at any particular point in time. For example, the crude marriage rate was low at 5.9 in 1932 during the Great Depression and rose to 10.8, 10.6, and 10.9 in 1940, 1941, and 1942 respectively, when World War II employment began to take effect. The return home of troops at the end of that war brought about higher marriage rates again in 1946 and 1947. These were the largest fluctuations to appear in Canadian experience. The crude marriage rates have since declined steadily to a low of 6.9 in 1963 (Kalbach and McVey 1979).

The marriages of the "baby boomers" caused a slow rise in the crude marriage rates which continued until the mid 1970's. In contrast, the divorce rates rose slowly to World War II and then accelerated and peaked in 1946 at 63.1, possibly due to unsatisfactory marriages hastily entered into prior to the war, then dropped to 37.3 in 1956 and slowly increased to 54.8 in 1967 and 1968 (McVey and Robinson 1981). This lack of large fluctuations in the divorce rates was presumed to be reflective of stable marriages and therefore of well-adjusted families. The married population appeared to settle down after the war years to do their duty as dependable citizens and responsible parents.

Table 2.1 Marriage and Divorce Rates for Canada, Selected Years: 1921 - 1968

Year	Marriage Rate per 1,000 Population	Divorce Rate per 100,000 Population
1921	7.1	6.4
1931	6.4	6.8
1941	10.6	21.4
1946	10.9	63.1
1951	9.2	37.6
1956	8.3	37.3
1961	7.0	36.0
1966	7.8	51.2
1967	8.1	54.8
1968	8.3	54.8

Source: Statistics Canada. Vital Statistics, Marriages and Divorces, Volume II, 1981. Catalogue 84-205 Annual, Table 1, p.1.

B. Marital Patterns in Canada: 1969 - 1981.

The myth of marital stability in Canada was destroyed in 1969 as Table 2.2 indicates when divorce rates more than doubled from 54.8 in 1967 and 1968 to 124.2 in 1969. The new

Divorce Act of 1968 allowed divorces to proceed on less stringent grounds and the easing divorce requirements uniformly across the nation resulted in a mass of applications. Persons who previously wished to avoid making public their reasons for wanting a divorce found relief in the no fault provision while others qualified to use grounds not previously included (Veevers 1977). The grounds for divorce most often used prior to 1968 were adultery whereas after the passing of the new Act separation became the most popular grounds. The stigma attached to divorce was diminished far beyond what could have been hoped for in earlier times.

While the changes in the divorce legislation were largely responsible for the initial increase in divorce action, there were other contributing factors. Changes in social attitude, legal definitions and economic conditions have been followed by an increase in the divorce rates, as evidenced by a trend upward to a plateau in 1971 and a further climb thereafter (McVey and Robinson 1981). This does not mean that interest in marriage has diminished. Veevers notes that "the rejection of one marriage is not to be confused with the rejection of marriage *per se* " but that it "leads rather to **serial monogamy**" (1977:51-52).

Table 2.2 Marriage and Divorce Rates for Canada, Selected Years: 1968 - 1982

Year	Marriage Rate per 1,000 Population	Divorce Rate per 100,000 Population
1968	8.3	54.8
1969	8.7	124.2
1970	8.8	139.8
1971	8.9	137.6
1972	9.2	148.4
1973	9.0	166.1
1974	8.9	200.6
1975	8.7	222.0
1976	8.4	235.8
1977	8.0	238.0
1978	7.9	243.4
1979	7.9	251.3
1980	8.0	259.1
1981	7.8	278.0

Source: Statistics Canada. Vital Statistics, Marriages and Divorces, Volume II, 1981. Catalogue 84-205, Annual. Table 1, p.1.

The social and economic situation of males and females alike had changed with the improved economic times. Women were recognized and accepted as participants in the workforce. Youthful working women enjoyed economic independence that became difficult for them to give up for marriage and a family. Most young women remained in the workforce after they married as a matter of choice rather than necessity. Two incomes allowed the partners to pursue the lifestyle they desired as a couple and they chose to maintain it rather than to have children (Ostry, 1968).

Marriages did begin at earlier ages and had the potential to last longer due to increased longevity (Crosby 1980; Kephart 1972). The age at first marriage for grooms in Canada was 27.6 in 1941, 24.9 in 1975, and 25.7 in 1981. Brides were 24.4 , 22.5, and 23.5 respectively (Kalbach and McVey, 1979; Statistics Canada, 1983). The basis for marriage is now romantic and the partners became concerned with personal fulfillment, happiness and companionship. The focus is now on individual happiness and not on procreation and family maintenance which in the past were necessary for family survival and continuity. The urban family was less subject to the pressures normally exerted "by kin, and local community in a predominantly agricultural setting" (Pike 1975:126). The lack of familial pressure to have children and the de-emphasis on children as economic necessities led to a consumer orientation and a "couples only" lifestyle. Many married couples came to consider children as a luxury

item and fewer were desired. The woman has become the economic asset in the family due to her labour force participation (McVey, 1981).

As the family grew smaller, the kinship and friendship circle also grew smaller, and this placed a greater stress on the married couple. They assumed additional family responsibilities which in extended families are shared amongst many family members, such as providing most if not all, psychological support for one another as well as the children. The strain is focussed in the small family. There is less opportunity to diffuse the responsibilities, hostilities, and resentments which build in such a confined unit. This makes marriages more vulnerable. They are difficult to maintain and dissolution appears to be a viable option in better economic times.

> "If the marriage came under pressure [women] ... no longer had to accept it. Now they had the economic power to use the option of divorce to solve their problems" (Jones 1980:215).

Furthermore, the influence of the community lessened so much that very little moral or religious restriction was placed upon family formation and dissolution.

Divorce laws were modified to reflect these changing attitudes toward marital dissolution. The 1968 Divorce Act extended the grounds for divorce, and included a general category for "marriage breakdown". New legislation gave couples the chance to leave the marriage without the requirement of proven guilt applying to either spouse (Pike 1975; Veevers 1977). Correspondingly, this removed some of

the stigma from the resultant status of "divorced" for all the members of the family involved.

> "The upshot of these changes is that smaller proportions of individuals have lived or will live through the 'typical' progression of marriage, childbearing, and marital disolution through the death of a spouse. [They] ... are likely at least to time these events differently from individuals in the past" (Teachman 1982:1038).

Therefore, the future of the family and the role of marriage, separation, divorce and widowhood are matters for speculation.

III. DESIGNING MULTIPLE DECREMENT MARITAL LIFE TABLES

Originally life tables were developed to measure the level of mortality in a population. The life table presents the life history of a synthetic group or cohort as it is systematically depleted by deaths.

A. The Creation of Life Tables

An artificial population is created, a cohort of persons "born" whose number is set at a particular quantity, in most cases 100,000, which is called the "radix". The assumptions made about this population include:

1. There is no migration either in or out therefore all the losses experienced are due to deaths of the members.

2. The deaths occur at the same rate as the current observed age-specific mortality rates.

3. The deaths at each age, with exception in the earliest years of life, are equally distributed throughout that year, and

4. Each table is constructed for a single sex.

(Barclay 1958; Shyrock and Siegal 1975; Weed 1980).

The effect of deaths begin at birth or some other chosen age and continue until there are no survivors in the population. Age-specific mortality rates are calculated and the balance of the table is generated indicating measures for mortality, survivorship and life expectancy (Barclay, 1958; Shyrock and Siegal, 1975).

The life table method of measuring mortality also has the advantage of making comparisons with other populations simpler because "...it does not reflect the effects of the

age distribution of an actual population" (Shyrock and Siegal 1975:429).

B. Other Uses of Life Tables

Later, other researchers used mortality rates with demographic data to produce tables reflecting changes in combinations of socioeconomic conditions, e.g., school life, working life, disability-free life and married life (Shyrock and Siegal 1975). Multiple-decrement tables reflect only those conditions which decrease the population, e.g., death and marriage from a single population. Increment-decrement tables consider increases in the population as well as decreases, e.g., a life table which measures single persons becoming married and who enter the risk population, plus those already married persons, and both being at risk of dissolution by death or divorce (Espenshade and Brown 1982; Shyrock and Siegal 1975).

Life tables can be calculated on the basis of data available from a short period of time, such as a year or two or an intercensal period, using population data relevant to the midpoint of the period. The tables are therefore a good summary of the situation occurring in that "period". These tables are known as a period life tables (Shyrock and Seigel 1975). They do not represent a particular cohort or generation.

Cohort or generation life tables take the data available for an actual generation or cohort of persons,

i.e., those persons born or married in the same year, and follows them through their lifetime. This is difficult to do because an enormous amount of data must to be collected over their lifetime. In most instances such detailed information is not available. Therefore, although it would be useful, it is not possible to construct generation life tables wholly from actual data (Shyrock and Siegal 1975; Spiegelman 1968)

Both period or cohort (generation) life tables can be computed by single years or by using 5 or 10-year intervals. A life table using data for single years from birth to the last age with a survivor is referred to as a complete life table. An advantage of the complete life table is that it shows each fluctuation clearly. The fluctuation may be due to errors in the data or to actual changes occurring in the observed population. The quality of Canadian data, both from the censuses and vital registration, makes it possible and plausible to use the data without resorting to mathematical manipulation to eliminate or reduce those fluctuations (Shyrock and Siegal 1975; Adams and Nagnur 1981).

The life table constructed from data for intervals is called an abridged life table. An abridged life table is easier to construct, more convenient to interpret and is accurate enough for most purposes. It tends to even or "smooth out" fluctuations that occur from year to year this may be seen as an advantage in some instances. If the data used is concerned with deaths and begins with newborns, the first 5 years should be split to show the less-than-one year

category separate from those children aged 1 to 4 years of age due to their vastly different mortality rates (Shyrock and Siegal 1975).

Life tables may also be closed (truncated) at a particular age if need be, such as in the instance of age-specific divorce or marriage patterns which do not follow the basic U-shaped pattern of deaths (Krishnan and Kayani 1976).

Marital-status life tables are constructed using the mortality rates for males and females to ascertain "...the probability of becoming a widow or widower and the average length of married life" (Shyrock and Siegal 1975:455). This type of table assumes that divorces and remarriages do not occur and are based upon current mortality rates. Of course divorce and remarriage occur but in the period of a year the population at risk is not considered to be disrupted sufficiently by these events to make life table analysis inappropriate. Moreover, such analysis would be affected if one attempted to use the cohort or generation life table method (Krishnan and Kayani 1976).

Another way of constructing tables to describe married life is to consider multiple paths for marital dissolution, e.g., death, divorce, separation, annulment, and desertion (Espenshade and Braun 1982). There are no official data available on desertion therefore it is never considered for inclusion. Annulment declares a marriage null and void allowing the participants to retake the status of single.

This type of dissolution is believed to occur infrequently and hence, is not considered in marital dissolution tables (Crosby 1980). Separation has not been included in many marital dissolution tables due to the lack of data or the imprecise nature of the data available. However, separation does disrupt the marriage and has implications socially and economically, just as death and divorce do, therefore that status ought to be considered as a means of dissolution (Ambert 1980; McVey and Robinson 1981; Shyrock and Siegal 1975).

Separation data has been collected in Canada, but prior to the 1976 Census it was reported with the married data because such persons are still legally married. Divorce and death data are published yearly in Vital Statistics. Given access to separation data in the 1981 Census and the need for more information on the impact of various avenues to marital dissolution in Canada, complete marital dissolution tables are constructed for each sex considering dissolution by separation, divorce and death.

The development of multiple-decrement marital dissolution tables requires that the following assumptions be made in addition to those considered when constructing mortality life tables.

1. "...Population homogeneity; all life table members of a given age and in the same state are assumed to face the same schedule of probabilities of leaving that state" and,

2. "...the propensity to make a transition is independent of the past history of the individual concerned." (Espenshade and Brown 1982:1034; Teachman

1982:1042-1048; Spiegelman 1968:165-171).

3. Additionally, it is considered that the dissolution events occur in a set pattern, i.e. separations take place first, then divorce or death may occur at every age.

The third assumption of ordered path entry is made because separation must occur before divorce and, in all but the final years, the probability of divorce exceeds the probability of death(McVey and Robinson 1981).

C. The Data

The development of marital dissolution tables relies upon the theoretical relationship of the persons included in both the numerator and denominator ratios. "All of those in the denominator are included (or would have been included) in the numerator if they had died, ..." divorced, or separated, "... and all of those in the numerator are included in the denominator" (Shyrock and Siegal 1975:435). This relationship could only be true for separation data if the denominator reflects those persons ever-married because the separation data collected in the Census is self-reported. The Census includes common-law marriages as "married" therefore those self-reported "married" and "separated" persons are also included in the Census category "ever-married". Thus the category "ever-married" is used as the denominator for the marital dissolution tables constructed.

Both men and women may report themselves married, which is their legal status, rather than separated which is their

informal status, thereby under-reporting separation in the general population (Ambert 1980; McVey and Robinson, 1981). In the 1976 Census, of those persons stating they were separated, 57.1 percent were females and 42.9 percent males, whereas in 1981, 55.8 percent were females and 44.2 percent were males. Although the discrepancy has narrowed there are still more women than men declaring themselves separated. The reasons put forward by Ambert(1980) as possible explanations for the discrepancy between the male and female separated were:

1. Separated males who live with someone else may claim married status.

2. Separated women are more likely to have dependants and become used to their separated status due to more frequent use in claiming assistance from various agencies and the courts. This results in status crystallization.

3. Separated women are more easily located whereas separated men are more mobile.

4. It may be easier for men to pass as single or married.

Although deaths and divorces were taken from the 1981 Vital Statistics, which are officially reported rather than self-reported, those persons also are part of the ever-married population. This particular relationship between the ever-married, separated, divorces, and deaths means that those people described by the ratio are part of the closed group of ever-married beginning at age 15 and completed at age 75. In fact, there is reason to believe that not all the persons included in the ratios actually belong to that closed group. The ever-married and separated

categories may include single persons who, for reasons of their own (such as single parenthood), may declare themselves in these categories.

> "In general this departure from the theoretical concept does not affect the value of the ratio significantly, but it is essential that in each case the practical approximations be tested for relative accuracy, particularly at the youngest ages" with reference to deaths.
>
> (Shyrock and Siegal 1975:435).

When using the data from vital statistics, the persons in the "not stated" categories were distributed proportionately to the population according to their observed frequency in that status (Adams and Nagnur, 1981).

The proportion of separations, divorces, and sometimes deaths among the ever married persons aged 15, 16, and 17 fluctuates greatly. This is to be expected. There are very few people "ever married" at those ages, therefore the separation, divorce and death rates appear to represent more incidents than they actually do. At those ages the stress of marriage, very often coupled with impending parenthood, is difficult for the immature partners to cope with successfully. The result is often separation, followed quickly by divorce. Death in these teen years may also take its toll through auto and other accidents, particularly among young males. Therefore the fluctuations, although they present a rather distressing picture, may in fact be showing a realistic trend in the case of very young marriages. They are very vulnerable to dissolution. Tables A.23 and A.24, which start at age 18, the legal age of adulthood, are

therfore expected to present a less erratic picture because the youngest marital lives are not considered.

D. The Methodology

The marital dissolution tables produced are complete multiple decrement tables constructed by sex for Canada and the provinces in 1981. These tables consider the dissolution of marriage for either males or females by the separation, divorce or death of persons of that sex. In other words, widowhood is not an issue addressed directly by this thesis. The tables begin at age 15, since it is assumed that no one marries before that age and therefore there can be no marital dissolution prior to that age either. As well, the tables are truncated at age 75, at which time it is assumed that death is the only dissolution because it is felt that an insignificant number of people pursue separation or divorce beyond that age. Tables A.1 to A.22 inclusive assume that the events considered happen in a sequence.

Tables A.23 and A.24 were developed starting with age 18 and terminating age 75 for dissolution by separation, divorce and death to see what the effect would be of deleting the 15, 16 and 17 year old marrieds. At those ages the marriages are thought to be much less stable and therefore their inclusion may distort the balance of the life table. This set of tables (Tables A.23 and A.24) allows comparison with the tables that consider widowhood (Tables A.25 and A.26).

Additionally, Tables A.27 and A.28 begin at age 18, for decrements due to separation, divorce and death, but are designed as Tables A.25 and A.26, which do not consider that those events happen sequentially. This allows comparison with Tables A.23 and A.24.

To test the wisdom of the decision to ignore widowhood, Tables A.25 and A.26 were developed for Canada only, to consider dissolution from the death of the spouse. Those tables begin at the age of 18 for the sex the tables represent and are truncated at age 75 as well. The tables take into account the age differential between the spouses, that is the mating gradient, which says the male is usually two years older than the female at marriage. In other words, Table A.25, for males begins with the males aged 18 and their spouses are correspondingly aged 16 while the males 19 are assumed to have spouses aged 17, and so on. Table A.26 begins with the females aged 18 and assumes the spouse are aged 20, with this pattern continuing to the last age. These tables do not assume that separation, divorce and widowhood happen in a sequence either.

E. Creating Marital Dissolution Tables

The formulae symbols have the following meanings:

(s) = separations

(v) = divorces

(d) = deaths -- for the sex stated on the life table

(w) = deaths of spouses

mx

The rate of attrition due to separation, divorce, death or widowhood in the ever married population.

$$\frac{\text{Number of (s), (v), (d) or (w)}}{\text{Ever Married}}$$

qx

The probability of persons in the married cohort at the beginning of the age interval (x) of separation, divorce, death, or widowhood before reaching the end of that age interval (x+n).

$$\frac{mx\ (s),\ (v),\ (d)\ \text{or}\ (w)}{1+.5mx}$$

lx

The number of married persons living at the beginning of the indicated age interval (x) out of the total number of marriages assumed as the radix of the table (100,000).

For Tables A.1 - A.24; A.27 - A.28:

$$lx+1 - [dx(s)+dx(v)+dx(d)]$$

For Tables A.25 - A.26:

$$lx+1 - [dx(s)+dx(v)+dx(w)]$$

dx

The number of married persons who would separate, divorce, die or become widowed within the indicated age interval (x to x+n) out of the total number of marriages assumed in the table. For Tables A.1 - A.24; A.27 - A.28:

$$lx * qx\ (s),\ (v),\ (d)$$

For Tables A.25 - A.26:

$$lx * qx\ (s),\ (v),\ (w)$$

Lx

The number of married person-years that would be lived within the indicated age interval (x to x+n) by the cohort of 100,000 marriages assumed.

For Tables A.1 - A.24; A.27 - A.28:

$$Lx(s) = lx+1 - [dx(s)]$$

$$Lx(v) = [lx+1 - dx(s)] - [dx(v)]$$

$$Lx(d) = [lx+1 - [dx(s)+dx(v)]] - [dx(d)]$$

For Tables A.25 - A.26:

$$Lx(s) = lx+1 - [dx(s)]$$

$$Lx(v) = lx+1 - [dx(v)]$$

$$Lx(w) = lx+1 - [dx(w)]$$

Tx

The total number of married person-years that would be lived as married in the indicated age interval (x to x+n) and all subsequent age intervals.

For Tables A.1 - A.24:

$$\sum_{15}^{75} Lx\ (s),\ (v),\ (d)$$

For Tables A.25 - A.26:

$$\sum_{15}^{75} Lx\ (s),\ (v),\ (w)$$

For Tables A.27 - A.28:

$$\sum_{15}^{75} Lx\ (s),\ (v),\ (d)$$

ex

The expected average remaining married lifetime, in years, for a person who survives to the beginning of the indicated age interval, or married life expectancy.

$$\frac{Tx\ (s),\ (v),\ (d)\ \text{or}\ (w)}{lx}$$

everx

The number of decrements from married life by separation, divorce, death or widowhood, during all age intervals x to x+1 and over.

For Tables A.1 - A.24:

$$\sum_{15}^{75} dx \text{ (s), (v), (d)}$$

For Tables A.25 - A.26:

$$\sum_{15}^{75} dx \text{ (s), (v), (w)}$$

For Tables A.27 - A.28:

$$\sum_{15}^{75} dx \text{ (s), (v), (d)}$$

prex

The proportion of the married life table cohort that will separate, divorce, die or be widowed before their seventy-fifth birthday.

$$\frac{\text{everx (s), (v), (d) or (w)}}{lx}$$

(Adams and Nagnur 1981; Barclay 1958; Shyrock and Siegal 1975).

Thus, while there are usually nine columns in life tables, this set of marital dissolution tables includes several more, such as the **everx** and **prex** which are specific to marital life tables. Additionally, the columns **Lx**, **Tx**, **everx** and **prex** are shown individually as well for each of the dissolution types in each table.

IV. DISCUSSION OF MULTIPLE DECREMENT ANALYSIS

The construction of the marital dissolution tables A.1 to A.22 for Canada and the Provinces by sex were for the ages 15 to 75 inclusive, using sequential decrements by separation, divorce and death. It was found that the assumption of sequential dissolutions distorted the life table by showing a decrease in married life expectancy contrary to the manner in which dissolutions can logically occur. Tables A.23, A.24, A.27 and A.28 demonstrate the problem in using that methodology.

For example, at age 18, married life expectation before dissolution by the combined effects of separation, divorce and widowhood is 20.69 years. However, marital life expectancy before separation is 20.86 years, 20.75 for divorce and 20.73 for widowhood. This is not logically possible because one must separate before becoming divorced; yet in this table there is lower married life expectancy before divorce than there is before separation. The error created by this particular formulation and application of the assumption of sequence makes those tables useless for the purposes of discussing decrements individually but they are valid when considering the dissolutions in union. The same problems were encountered in the development of the original life tables assuming sequential events for Canada and the Provinces. As a result, Tables A.1 - A.22 as they now appear in Appendix A were recomputed without the sequential assumption, as were Tables A.25 and A.26.

Tables 4.1 to 4.11 are summaries of the probability of dissolution by separation, divorce and death for each sex from ages 15 to 75, for Canada and the Provinces.

Table 4.12, a summary of Tables A.23, A.24, A.27 and A.28, compares the differences that occur when one considers dissolution from the combination of separation, divorce and death versus separation, divorce and widowhood. That table shows clearly the high risk of separation for both sexes at all ages. Males have a higher probability than females of divorcing at every age. An interesting feature of the table is the differences that occur by sex in the probability of dissolution by death or widowhood. Males are two and one-half times more susceptible to marital dissolution by their own death than they are to widowhood. Females are similarly two to three times more likely to become widowed than to die and thus dissolve their marriage.

Canadian males and females have different expectations of married life, as is summarized in Table 4.13, with females of all ages having less years of married life to anticipate than males. The longest expectancy of married life for Canadian males is 20.99 years before dissolution by his own death or 20.65 and 20.44 years before separation or divorce respectively. The 18 year old female has at least 17.83 of married life before dissolution by widowhood, 18.58, 18.48 or 18.24 respectively before her death, a divorce, or separation.

Table 4.1
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Canada, 1981

Males

Age	Separation	Divorce	Death
15	.73	.17	.05
16	.70	.19	.06
17	.68	.21	.06
18	.65	.23	.07
19	.64	.24	.07
20	.63	.24	.07
25	.61	.24	.08
30	.59	.21	.10
35	.58	.17	.13
40	.55	.13	.16
45	.51	.10	.19
50	.45	.07	.22
55	.37	.04	.25
60	.29	.03	.25
65	.21	.01	.23
70	.12	.01	.16
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.73	.19	.02
16	.71	.20	.02
17	.70	.21	.02
18	.70	.21	.03
19	.69	.22	.03
20	.69	.22	.03
25	.67	.21	.03
30	.66	.17	.04
35	.64	.13	.06
40	.60	.10	.07
45	.54	.07	.08
50	.46	.04	.10
55	.37	.03	.10
60	.28	.02	.10
65	.19	.01	.08
70	.09	.00	.05
75+	.00	.00	1.00

Table 4.2
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Newfoundland, 1981

Males

Age	Separation	Divorce	Death
15	.70	.08	.11
16	.63	.10	.14
17	.63	.10	.14
18	.52	.12	.18
19	.53	.13	.17
20	.53	.13	.17
25	.50	.13	.18
30	.46	.10	.21
35	.43	.08	.23
40	.39	.06	.25
45	.36	.04	.27
50	.31	.02	.29
55	.26	.01	.30
60	.20	.00	.29
65	.14	.00	.25
70	.07	.00	.16
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.69	.08	.05
16	.63	.10	.06
17	.61	.11	.06
18	.60	.11	.06
19	.59	.11	.06
20	.58	.11	.06
25	.54	.10	.07
30	.49	.08	.08
35	.45	.06	.10
40	.40	.04	.10
45	.35	.03	.11
50	.29	.01	.12
55	.22	.01	.12
60	.17	.01	.11
65	.13	.00	.08
70	.07	.00	.05
75+	.00	.00	1.00

Table 4.3
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Prince Edward Island, 1981

Males

Age	Separation	Divorce	Death
15	.89	.05	.03
16	.69	.16	.08
17	.69	.16	.08
18	.69	.16	.08
19	.69	.16	.08
20	.69	.16	.08
25	.67	.16	.08
30	.64	.15	.10
35	.61	.13	.12
40	.57	.08	.16
45	.52	.07	.18
50	.46	.04	.22
55	.36	.03	.26
60	.29	.02	.25
65	.20	.01	.23
70	.10	.00	.17
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.75	.14	.02
16	.75	.14	.02
17	.75	.14	.02
18	.75	.14	.02
19	.75	.14	.02
20	.75	.14	.02
25	.70	.14	.03
30	.67	.12	.04
35	.63	.10	.05
40	.60	.05	.06
45	.50	.05	.08
50	.40	.02	.09
55	.29	.01	.09
60	.21	.00	.09
65	.11	.00	.07
70	.07	.00	.03
75+	.00	.00	1.00

Table 4.4
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Nova Scotia, 1981

Males

Age	Separation	Divorce	Death
15	.66	.22	.07
16	.66	.22	.07
17	.66	.22	.07
18	.61	.25	.08
19	.59	.26	.08
20	.58	.26	.09
25	.55	.26	.10
30	.53	.23	.13
35	.51	.18	.16
40	.49	.14	.19
45	.45	.10	.22
50	.39	.06	.25
55	.33	.03	.27
60	.26	.02	.27
65	.20	.02	.24
70	.11	.01	.17
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.67	.22	.03
16	.67	.22	.03
17	.66	.22	.03
18	.65	.23	.03
19	.65	.23	.03
20	.65	.23	.03
25	.62	.22	.04
30	.60	.18	.06
35	.57	.14	.07
40	.52	.10	.09
45	.47	.06	.11
50	.40	.04	.11
55	.32	.02	.12
60	.23	.01	.11
65	.16	.01	.10
70	.08	.00	.06
75+	.00	.00	1.00

Table 4.5
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: New Brunswick, 1981

Males

Age	Separation	Divorce	Death
15	.67	.19	.08
16	.67	.19	.08
17	.67	.19	.08
18	.67	.19	.08
19	.65	.20	.08
20	.65	.19	.09
25	.62	.17	.10
30	.61	.13	.12
35	.59	.10	.15
40	.57	.07	.17
45	.53	.04	.20
50	.46	.02	.23
55	.38	.01	.26
60	.29	.01	.26
65	.19	.01	.24
70	.12	.00	.16
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.80	.12	.02
16	.76	.14	.03
17	.74	.15	.03
18	.74	.16	.03
19	.73	.16	.03
20	.72	.16	.03
25	.71	.15	.04
30	.69	.12	.05
35	.65	.10	.06
40	.60	.07	.08
45	.53	.05	.09
50	.45	.03	.11
55	.36	.01	.11
60	.26	.01	.11
65	.16	.01	.09
70	.09	.00	.05
75+	.00	.00	1.00

Table 4.6
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Quebec, 1981

Males

Age	Separation	Divorce	Death
15	.67	.21	.07
16	.64	.23	.07
17	.61	.25	.08
18	.56	.28	.09
19	.55	.29	.09
20	.55	.29	.09
25	.54	.29	.10
30	.54	.25	.11
35	.54	.21	.13
40	.53	.16	.16
45	.51	.12	.19
50	.47	.08	.22
55	.40	.05	.25
60	.32	.03	.26
65	.23	.02	.24
70	.13	.01	.16
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.67	.23	.03
16	.64	.25	.03
17	.63	.26	.03
18	.63	.26	.03
19	.62	.26	.03
20	.62	.26	.03
25	.62	.25	.04
30	.63	.21	.04
35	.62	.16	.05
40	.60	.12	.07
45	.56	.08	.08
50	.50	.05	.09
55	.41	.03	.10
60	.31	.02	.10
65	.21	.01	.09
70	.10	.00	.05
75+	.00	.00	1.00

Table 4.7
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Ontario, 1981

Males

Age	Separation	Divorce	Death
15	.78	.14	.04
16	.76	.16	.05
17	.73	.17	.05
18	.70	.19	.06
19	.69	.20	.06
20	.69	.20	.06
25	.66	.21	.07
30	.64	.18	.09
35	.61	.15	.12
40	.57	.11	.16
45	.52	.08	.19
50	.44	.06	.23
55	.37	.03	.26
60	.28	.02	.26
65	.20	.01	.24
70	.11	.00	.16
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.78	.15	.03
16	.76	.16	.03
17	.76	.17	.02
18	.75	.17	.02
19	.75	.18	.02
20	.74	.18	.02
25	.72	.18	.03
30	.71	.14	.04
35	.67	.11	.05
40	.62	.08	.07
45	.55	.06	.08
50	.47	.04	.10
55	.38	.02	.10
60	.28	.01	.10
65	.18	.01	.08
70	.09	.00	.05
75+	.00	.00	1.00

Table 4.8
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Manitoba, 1981

Males

Age	Separation	Divorce	Death
15	.67	.18	.07
16	.67	.18	.07
17	.67	.18	.07
18	.68	.20	.07
19	.67	.20	.07
20	.67	.21	.07
25	.64	.22	.08
30	.61	.19	.10
35	.59	.15	.13
40	.55	.11	.16
45	.51	.08	.19
50	.45	.05	.22
55	.37	.03	.24
60	.28	.02	.25
65	.20	.12	.23
70	.11	.01	.16
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.76	.16	.02
16	.73	.18	.03
17	.73	.18	.03
18	.73	.18	.03
19	.73	.18	.03
20	.72	.18	.03
25	.69	.19	.03
30	.67	.15	.05
35	.64	.11	.06
40	.59	.08	.08
45	.51	.06	.09
50	.43	.03	.10
55	.35	.02	.11
60	.26	.01	.10
65	.17	.01	.08
70	.08	.00	.05
75+	.00	.00	1.00

Table 4.9
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Saskatchewan, 1981

Males

Age	Separation	Divorce	Death
15	.62	.21	.08
16	.62	.21	.08
17	.62	.21	.08
18	.62	.21	.08
19	.61	.21	.09
20	.60	.22	.09
25	.58	.21	.10
30	.56	.18	.12
35	.54	.14	.14
40	.50	.11	.17
45	.45	.08	.19
50	.40	.05	.21
55	.33	.04	.23
60	.26	.02	.23
65	.19	.01	.21
70	.11	.01	.14
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.66	.20	.03
16	.66	.20	.03
17	.65	.21	.03
18	.64	.21	.03
19	.64	.21	.03
20	.65	.19	.04
25	.63	.18	.04
30	.60	.14	.06
35	.55	.11	.07
40	.51	.08	.08
45	.45	.05	.09
50	.38	.03	.10
55	.30	.02	.10
60	.22	.01	.09
65	.14	.01	.08
70	.07	.00	.05
75+	.00	.00	1.00

Table 4.10
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Alberta, 1981

Males

Age	Separation	Divorce	Death
15	.64	.24	.06
16	.60	.26	.07
17	.59	.28	.06
18	.58	.29	.07
19	.57	.29	.07
20	.57	.30	.07
25	.54	.30	.08
30	.52	.26	.10
35	.50	.21	.13
40	.48	.16	.16
45	.44	.12	.19
50	.39	.09	.22
55	.34	.05	.24
60	.27	.03	.24
65	.20	.02	.22
70	.12	.01	.15
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.63	.26	.03
16	.62	.27	.03
17	.61	.28	.03
18	.60	.29	.03
19	.60	.29	.03
20	.59	.29	.03
25	.58	.27	.04
30	.57	.22	.05
35	.55	.18	.06
40	.51	.14	.08
45	.46	.10	.09
50	.40	.07	.10
55	.32	.05	.10
60	.25	.04	.10
65	.17	.01	.09
70	.08	.00	.05
75+	.00	.00	1.00

Table 4.11
Probability of Marital Dissolution by Separation, Divorce or Death by Selected Ages and Sex: British Columbia, 1981

Males

Age	Separation	Divorce	Death
15	.76	.18	.03
16	.73	.20	.04
17	.70	.23	.04
18	.68	.24	.04
19	.67	.25	.04
20	.67	.25	.04
25	.65	.26	.05
30	.63	.23	.07
35	.61	.19	.09
40	.58	.15	.12
45	.54	.11	.15
50	.48	.08	.18
55	.40	.05	.20
60	.31	.03	.21
65	.22	.02	.19
70	.12	.01	.13
75+	.00	.00	1.00

Females

Age	Separation	Divorce	Death
15	.75	.20	.02
16	.73	.21	.02
17	.72	.22	.02
18	.71	.23	.02
19	.71	.23	.02
20	.70	.23	.02
25	.69	.23	.02
30	.68	.19	.03
35	.66	.15	.05
40	.63	.11	.06
45	.57	.08	.08
50	.49	.05	.09
55	.41	.03	.09
60	.31	.02	.09
65	.20	.01	.08
70	.10	.00	.05
75+	.00	.00	1.00

Table 4.12
Probability of Marital Dissolution by Separation, Divorce, Death or Widowhood by Selected Ages and Sex: Canada, 1981

Males

Age	Separation	Divorce	Death	Widowhood
18	.66	.24	.07	.03
19	.65	.24	.07	.03
20	.64	.24	.07	.03
25	.62	.24	.08	.03
30	.61	.22	.10	.04
35	.60	.17	.13	.05
40	.57	.13	.16	.06
45	.53	.10	.19	.07
50	.48	.07	.22	.08
55	.40	.04	.25	.09
60	.32	.03	.25	.09
65	.23	.01	.23	.07
70	.12	.01	.16	.05
75+	.00	.00	1.00	.00

Females

Age	Separation	Divorce	Death	Widowhood
18	.69	.22	.03	.06
19	.69	.22	.03	.06
20	.69	.22	.03	.06
25	.67	.21	.03	.08
30	.66	.17	.04	.10
35	.64	.13	.06	.14
40	.60	.10	.07	.18
45	.54	.07	.08	.22
50	.46	.04	.10	.26
55	.37	.03	.10	.29
60	.28	.01	.10	.30
65	.19	.01	.08	.27
70	.09	.00	.05	.19
75+	.00	.00	1.00	.00

Table 4.13
Married Life Expectancy Before Dissolution by Separation, Divorce or Death by Selected Ages and Sex: Canada, 1981

Males

Age	Separation	Divorce	Death
15	17.75	18.03	18.09
16	18.82	19.08	19.14
17	19.44	19.68	19.75
18	20.44	20.65	20.73
19	19.99	20.19	20.28
20	19.47	19.66	19.75
25	17.70	17.89	17.97
30	17.63	17.82	17.88
35	17.62	17.82	17.84
40	17.08	17.29	17.28
45	16.14	16.34	16.29
50	14.90	15.09	15.01
55	13.22	13.39	13.29
60	11.01	11.15	11.03
65	8.31	8.41	8.30
70	5.10	5.15	5.07
75+	0.00	0.00	0.00

Females

Age	Separation	Divorce	Death
15	18.84	18.94	19.02
16	19.19	19.26	19.35
17	18.84	18.89	18.98
18	18.24	18.48	18.58
19	17.65	17.89	17.98
20	17.15	17.39	17.48
25	16.37	16.60	16.69
30	16.95	17.19	17.26
35	17.31	17.56	17.60
40	17.36	17.60	17.62
45	17.01	17.25	17.24
50	16.20	16.41	16.38
55	14.68	14.86	14.82
60	12.35	12.48	12.44
65	9.27	9.36	9.32
70	5.52	5.56	5.54
75+	0.00	0.00	0.00

The comparison of the sequential and non-sequential assumption methodologies is shown in summary in Table 4.14. The data also differ, but the differences are not large when the decrements are combined to determine marital life expectancy, as in Table 4.15. The changes become minimal in both expectation and probabilities about age 25 to the final age category.

There were definite anomalies in the data for the ages 15, 16 and 17. This is shown in the Prince Edward Island table where males aged 15 have an 89 per cent probability of separation, and the Saskatchewan table where 15 year old males have a 62 per cent chance of separating. Likewise, females aged 15 in New Brunswick face an 82 per cent probability of separation and Alberta females of the same age have a 63 per cent possibility of the same fate.

Despite these very high probabilites at earlier ages, certain trends are consistent. Females, especially those 18 years of age to 60 years, face a higher probability of separation than males at every age. As well, the probabilities for separation decline for both sexes for every age after 15.

The probability of dissolution by divorce varies slightly for males and females, but males tend to have slightly higher probabilities than females at all ages.

Table 4.14
Methodological Comparison of Marital Life Expectancy Before Dissolution by Separation, Divorce and Widowhood by Selected Ages and Sex: Canada, 1981

Age	MALES		FEMALES	
	sequential	not sequential	sequential	not sequential
18	20.69	20.54	17.61	17.38
19	20.25	20.10	17.01	16.78
20	19.72	19.56	16.51	16.27
25	18.01	18.06	15.69	15.72
30	18.05	18.11	16.10	16.32
35	18.17	18.26	16.26	16.32
40	17.78	17.89	16.07	16.14
45	16.96	17.11	15.47	15.57
50	15.81	16.00	14.45	14.59
55	14.14	14.37	12.86	13.03
60	11.75	12.03	10.65	10.87
65	8.68	9.03	7.93	8.21
70	4.97	5.38	4.67	5.04
75	0.50	1.00	0.50	1.00

Methodological Comparison of Probabilities of Marital Dissolution by Separation, Divorce and Widowhood by Selected Ages and Sex: Canada, 1981

Age	MALES		FEMALES	
	sequential	not sequential	sequential	not sequential
18	.918582	.919425	.956531	.957231
19	.916331	.917197	.955511	.956228
20	.914360	.915246	.954166	.954904
25	.897774	.897774	.940354	.940354
30	.864615	.864615	.916160	.916160
35	.820427	.820427	.884728	.884728
40	.768162	.768162	.844840	.844840
45	.705057	.705057	.794984	.794984
50	.627160	.627160	.732758	.732758
55	.534723	.534723	.657316	.657316
60	.431180	.431180	.565868	.565868
65	.313418	.313418	.445217	.445217
70	.172450	.172450	.270363	.270363
75	.000000	.000000	.000000	.000000

Table 4.15
Methodological Comparison of Marital Life Expectancy Before Dissolution by Separation, Divorce and Widowhood Versus Separation, Divorce and Death by Selected Ages and by Sex: Canada, 1981

Age	MALES		FEMALES	
	svw'	svd²	svw'	svd²
18	20.69	20.23	17.61	18.03
19	20.25	19.78	17.01	17.43
20	19.72	19.25	16.51	16.93
25	18.01	17.51	15.69	16.20
30	18.05	17.43	16.10	16.78
35	18.17	17.41	16.26	17.13
40	17.78	16.85	16.07	17.15
45	16.96	15.89	15.47	16.78
50	15.81	14.62	14.45	15.93
55	14.14	12.91	12.86	14.37
60	11.75	10.66	10.65	11.99
65	8.68	7.92	7.93	8.86
70	4.97	4.62	4.67	5.06
75	0.50	0.50	0.50	0.50

Methodological Comparison of Marital Dissolution From Separation, Divorce and Widowhood Versus Separation, Divorce and Death by Selected Ages and Sex: Canada, 1981

Age	MALES		FEMALES	
	svw'	svd²	svw'	svd²
18	.918582	.942952	.956531	.933349
19	.916331	.941366	.955511	.931821
20	.914360	.939929	.954166	.929804
25	.897774	.928110	.940354	.908874
30	.864615	.904569	.916160	.872204
35	.820427	.873108	.884728	.824799
40	.768162	.835593	.844840	.765145
45	.705057	.789738	.794984	.691696
50	.627160	.731480	.732758	.603117
55	.534723	.659228	.657316	.502381
60	.431180	.569972	.565868	.393723
65	.313418	.452052	.445217	.275163
70	.172450	.277896	.270363	.141066
75	.000000	.000000	.000000	.000000

' separation/divorce/widowhood ² separation/divorce/death

Both the male and female probability for divorce peaks in the early twenties age categories and declines for all ages beyond, except for Saskatchewan females whose highest probability at .21 is reached at ages 18 and 19.

Death as a cause of dissolution is greater for males than females at every age. Males in this category reach the higest probabilities at around age 55 while females do so at about age 50. However, females in Ontario tend to have the highest probability of .26 for dissolution by their own death when all other females face dissolution by death probabilities between .10 and .12.

Marital life expectancy (see Tables A.1 - A.22) before dissolution varies little across the categories; there is less than one year difference between expected years before the occurrence of separation, divorce or death. As an example, Table 4.1 shows that in Canada, the marital life expectancy for a male aged 18 is 20.44 years before separation, 20.65 years to divorce and 20.73 years to death. Table A.27, however, shows that at age 18 males can expect to be married 20.67 years before separation, 20.89 before divorce and 20.99 years before widowhood. Even so, the difference in these married life expectancies for each age group do not differ by more than a year.

Males have their longest marital life expectancy at age 18 and females at age 16 for Canada, then it declines steadily to age 75. The marital life expectancy for males and females varies by less than 3 years with the exception

of 15 year old males in Prince Edward Island. Those males differ radically from all other ages for either sex. The discrepancy may have been caused by the small number of cases in the observed data for married boys in their teen years in that province.

Marital life expectancy is highest for males aged 19, at about 31 years, in Newfoundland before separation and is lowest, at around 18 years for Ontario males aged 18. Females in Newfoundland at age 19 have the highest marital life expectancy of 28 years. In contrast, Ontario women can expect to be married for a maximum of 17 years prior to marital dissolution from separation if they are 16 years old. Alberta males and females, on the other hand, have a maximum 20 years marital life expectation at age 15 to 17 for females and from 15 to 18 for males after which the expectation for length of married life decreases.

V. SUMMARY AND IMPLICATIONS

Marital dissolution has increased in Canada since the New Divorce Act of 1968. Model life tables were developed to incorporate separation, divorce and death to portray the possible effects of each type of marital dissolution upon married life.

A. Summary

While it can be shown that separation plays a significant role in marital dissolution, it cannot be fully accepted as a true measure using the census data without further verification of the representativeness of the data of persons who are actually separated and something about the duration of separation is known.

The assumption of sequence as it was originally enunciated was proven erroneous and the multiple decrement tables were recalculated without that assumption. The most outstanding finding in the model tables developed was that once one accounted for dissolution by separation, very was little left in terms of married life expectancy before the possibility of divorce, death or widowhood. The advent of divorce, death or widowhood appear to be a finalization of the initial dissolution, separation. This may be due to the interaction of the components, which the life table formulae are not designed to take into account. Indeed, the purpose of introducing the assumption of sequence as it pertains to those particular decrements to marital dissolution was to

address that possibility.

Males can expect their marriages to dissolve earlier than females. This result was anticipated because males have a shorter life expectancy than females. Therefore, females would most likely lose their spouses while the male's marriage would probably dissolve due to his own demise if separation or divorce had not already taken their toll on the marriage.

The mating gradient also contributes to the differences noted between the male and female marital life expectancy and the probabilities of dissolution. The marital life expectancy decreases with age, and males are usually about two or three years older than their brides. The female therefore begins her married life with a spouse whose married life expectancy is probably already beginning to decline. If the bride is 18 years old, her groom is already at his maximum length of married life expectancy.

The probability of divorce for males is greater than it is for females of the same age. This may be due to the better chances of his remarrying than hers.

The greatest discrepancy in dissolution is found in both males and females between 15 and 17 years of age. This is likely due to their few numbers in the total marriage population. As well, it could be the result of the pressures facing younger married persons, such as lack of life experience, difficulty in obtaining and holding a job, lower income and perhaps even parenthood.

The ability of females to hold jobs more readily in some areas may also account for the higher possibility of death for Ontario females than for other Canadian women. Both stress and the possibility of job related accidents may be taking their toll.

It was noted that females in the Maritimes generally have a higher expectation of lengthier marriage duration before marital dissolution than, for instance, women in Alberta and Ontario. This too may be a reflection of lack of urbanization and the resultant lack of job opportunities. Females, in particular, may have less opportunity to support themselves and therefore dissolution by separation or divorce may not be an economically viable option for women in rural areas whereas it may be for those who live in more urban areas.

B. Implications for Future Research

Separation was found to be a major factor in marital dissolution but the usefulness of marital dissolution tables will be limited until a method is developed which satisfactorily addresses the problems surrounding the data now available and the interaction between separation and divorce. It is a fact that marital dissolution cannot occur until separation has taken place but we have not as yet found a way of addressing that problem when the data are being entered into the life tables. Despite the failure of the assumption of sequence as applied originally in this

thesis, it is recommended that other methods of applying that assumption be attempted.

The lack of a significant contribution to dissolution by death and widowhood, except in the later years for both men and women, may indicate that marital dissolution tables could be developed which ignore those aspects of dissolution.

The use of self-reported census data, with vital registration data is cause for methodological concern. One way of partially overcoming this problem would be to use legal separation data. There are problems inherent with using that data as well. Such data may be difficult to access and it no doubt underrepresents actual separation in the population because it is not a requirement that couples be legally separated when they leave the marriage, regardless of whether or not one intends to pursue a divorce.

The use of census data and vital statistics would be more acceptable if a mathematical procedure could be developed which related them more closely. Perhaps this could be achieved by comparing the two sets of data through time. One could, at a minimum, then comment upon the relative stability or other characteristics which may indicate that what is being measured is somewhat representative of reality.

Perhaps it could also be rationally argued that reliance on census data totally for the production of

dissolution tables is appropriate if one compared the relative proportions of the marital statuses over time and developed an index from those findings. The self-classification of persons in the marital status "separated" has no motivation based upon expected economic or social benefit in this society so the common assumption as to the inherent inaccuracy of that data may be questioned. The aspect of duration of separation may be the key to solving the differences in the reported male and female separations too.

Finally, at least until these problems have been ameliorated, the use of the ages 15 to 19 might be avoided altogether and the tables calculated by five year age groups for the sake of expediency and ease of interpretation. As well, the ages 15 to 19 introduce problems related to their relative infrequency in the married population. It is suggested that the mathematical procedures be tried which are similar to those employed for the children under one year of age in mortality tables to see if this problem can be overcome in the same manner.

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APPENDIX

This appendix contains the marital dissolution tables constructed for Canada and the Provinces. Each table is presented on three consecutive pages due to the width of the original tables. For instance, Table A.1 is shown on pages 78, 79 and 80. The methodology for the development of the tables is incorporated in the methodology section of the thesis.

TABLE A 1 MALE MARITAL DISSOLUTION CANADA 1981

Age	m×(s)	q×(s)	m×(v)	q×(v)	m×(d)	q×(d)	l×	d×(s)	d×(v)	d×(d)
15	0.113475	0.107282	0.000000	0.000000	0.000000	0.000000	100000	10728	0	0
16	0.083333	0.080000	0.000000	0.000000	0.001281	0.001280	89262	7141	0	114
17	0.062295	0.093443	0.001311	0.001967	0.000000	0.000000	82007	7663	161	0
18	0.026018	0.025684	0.000905	0.000905	0.000453	0.000453	74182	1905	67	34
19	0.020945	0.020728	0.002050	0.002048	0.001159	0.001158	72176	1496	148	84
20	0.019794	0.019600	0.003300	0.003295	0.000742	0.000742	70449	1381	232	52
21	0.023172	0.022907	0.005985	0.005967	0.000815	0.000815	68784	1576	410	56
22	0.028422	0.028024	0.008270	0.008236	0.000716	0.000716	66742	1870	550	48
23	0.029304	0.028881	0.010321	0.010268	0.000734	0.000734	64274	1856	660	47
24	0.031333	0.030850	0.013070	0.012985	0.000619	0.000619	61710	1904	801	38
25	0.033668	0.033111	0.015576	0.015456	0.000581	0.000581	58967	1952	911	34
26	0.035408	0.034792	0.017543	0.017390	0.000840	0.000840	56069	1951	975	47
27	0.038188	0.037473	0.019246	0.019063	0.000674	0.000674	53096	1990	1012	36
28	0.038023	0.037314	0.019896	0.019700	0.000632	0.000632	50059	1868	986	32
29	0.038660	0.037927	0.019802	0.019608	0.000802	0.000802	47173	1789	925	38
30	0.038142	0.037428	0.020212	0.020010	0.000817	0.000817	44421	1663	889	36
31	0.036802	0.036137	0.019266	0.019082	0.000944	0.000944	41833	1512	798	39
32	0.037111	0.036435	0.019024	0.018845	0.000924	0.000924	39484	1439	744	36
33	0.035227	0.034617	0.018479	0.018310	0.000832	0.000832	37265	1290	682	31
34	0.035037	0.034434	0.017436	0.017285	0.000860	0.000860	35261	1214	610	30
35	0.035146	0.034539	0.017286	0.017138	0.001154	0.001153	33407	1154	573	39
36	0.033889	0.033324	0.016379	0.016246	0.001118	0.001117	31643	1054	514	35
37	0.033834	0.033268	0.015374	0.015257	0.001173	0.001172	30038	1002	458	35
38	0.033996	0.033428	0.014965	0.014854	0.001353	0.001352	28543	954	424	39
39	0.034246	0.033669	0.014497	0.014393	0.001400	0.001399	27126	913	390	38
40	0.034642	0.034052	0.013542	0.013451	0.001531	0.001530	25784	878	347	39
41	0.033425	0.032876	0.013047	0.012962	0.001847	0.001845	24520	806	318	45
42	0.034029	0.033460	0.012514	0.012436	0.002140	0.002138	23351	781	290	50
43	0.034550	0.033963	0.011935	0.011864	0.002267	0.002264	22229	755	264	50
44	0.034174	0.033600	0.011340	0.011276	0.002338	0.002335	21160	711	239	49
45	0.034974	0.034373	0.010564	0.010508	0.002801	0.002797	20161	693	212	56
46	0.034748	0.034156	0.010102	0.010051	0.002988	0.002984	19200	656	193	57
47	0.035585	0.034963	0.009823	0.009775	0.003966	0.003958	18294	640	179	72
48	0.034536	0.033950	0.009839	0.009791	0.003849	0.003841	17403	591	170	69
49	0.035144	0.034537	0.008510	0.008474	0.004435	0.004425	16573	572	140	73
50	0.034306	0.033727	0.008312	0.008278	0.004608	0.004597	15787	533	131	73
51	0.033710	0.033151	0.007791	0.007761	0.005059	0.005046	15051	499	117	76
52	0.034205	0.033630	0.007530	0.007500	0.005956	0.005938	14360	483	108	85
53	0.033201	0.032658	0.006753	0.006730	0.006658	0.006636	13683	447	92	91
54	0.034075	0.033504	0.006333	0.006313	0.007224	0.007198	13054	437	82	94
55	0.031542	0.031052	0.005419	0.005404	0.008390	0.008355	12440	396	67	104
56	0.031996	0.031492	0.004895	0.004883	0.009389	0.009345	11882	374	58	111
57	0.031690	0.031196	0.004634	0.004623	0.009899	0.009850	11339	354	52	112
58	0.031080	0.030604	0.004045	0.004037	0.010607	0.010551	10821	331	44	114
59	0.030425	0.029969	0.003857	0.003850	0.012170	0.012096	10332	310	40	125
60	0.029013	0.028598	0.003553	0.003547	0.013403	0.013314	9858	282	35	131
61	0.029216	0.028795	0.003597	0.003591	0.014571	0.014466	9410	271	34	136
62	0.028667	0.028262	0.003326	0.003320	0.016617	0.016480	8969	253	30	148
63	0.028318	0.027923	0.002685	0.002681	0.017873	0.017715	8538	238	23	151
64	0.027427	0.027056	0.002562	0.002559	0.018410	0.018242	8125	220	21	148
65	0.027244	0.026878	0.002294	0.002291	0.021208	0.020985	7736	208	18	162
66	0.027673	0.027295	0.001996	0.001994	0.022942	0.022682	7348	201	15	167
67	0.027576	0.027201	0.002119	0.002117	0.025348	0.025031	6966	189	15	174
68	0.026990	0.026631	0.001833	0.001831	0.026553	0.026205	6588	175	12	173
69	0.027070	0.026709	0.001567	0.001566	0.029508	0.029079	6228	166	10	181
70	0.025982	0.025649	0.001345	0.001344	0.030724	0.030259	5871	151	8	178
71	0.027109	0.026746	0.001351	0.001350	0.033348	0.032801	5534	148	7	182
72	0.026863	0.026507	0.001309	0.001308	0.036104	0.035464	5193	138	7	184
73	0.026316	0.025974	0.001011	0.001010	0.040547	0.039741	4869	126	5	193
74	0.025415	0.025096	0.000980	0.000980	0.041801	0.040945	4544	114	4	186
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	4239	0	0	0

TABLE A 1 MALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	94631	1763540	17.64	95761	0.957608	94631	1774723	17.75	73393	0.733932
16	85634	1668909	18.70	85023	0.952509	85691	1680093	18.82	62655	0.701923
17	78094	1583275	19.31	77767	0.948307	78175	1594401	19.44	55514	0.676946
18	73179	1505180	20.29	69943	0.942855	73230	1516226	20.44	47851	0.645047
19	71313	1432001	19.84	67937	0.941267	71428	1442996	19.99	45946	0.636577
20	69616	1360688	19.31	66210	0.939827	69759	1371568	19.47	44450	0.630950
21	67763	1291072	18.77	64545	0.938370	67996	1301809	18.93	43069	0.626150
22	65508	1223309	18.33	62503	0.936484	65807	1233813	18.49	41493	0.621700
23	62992	1157801	18.01	60035	0.934045	63346	1168007	18.17	39623	0.616471
24	60339	1094809	17.74	57471	0.931306	60759	1104661	17.90	37767	0.611998
25	57518	1034470	17.54	54728	0.928110	57991	1043903	17.70	35863	0.608185
26	54583	976952	17.42	51830	0.924394	55094	985912	17.58	33911	0.604798
27	51577	922369	17.37	48857	0.920161	52101	930818	17.53	31960	0.601921
28	48616	870792	17.40	45820	0.915316	49125	878716	17.55	29970	0.598699
29	45787	822176	17.43	42934	0.910136	46278	829592	17.59	28102	0.595727
30	43127	776379	17.48	40182	0.904569	43590	783313	17.63	26313	0.592356
31	40659	733251	17.53	37594	0.898666	41078	739723	17.68	24651	0.589254
32	38374	692593	17.54	35245	0.892636	38765	698646	17.69	23139	0.586031
33	36263	654218	17.56	33026	0.886242	36620	659881	17.71	21700	0.582324
34	34334	617955	17.52	31022	0.879779	34654	623261	17.68	20410	0.578824
35	32525	583621	17.47	29168	0.873108	32831	588607	17.62	19196	0.574602
36	30841	551096	17.42	27403	0.866030	31115	555776	17.56	18042	0.570186
37	29291	520255	17.32	25800	0.858877	29537	524661	17.47	16988	0.565527
38	27834	490964	17.20	24304	0.851481	28066	495124	17.35	15985	0.560047
39	26455	463130	17.07	22887	0.843724	26669	467058	17.22	15031	0.554123
40	25152	436675	16.94	21545	0.835593	25345	440388	17.08	14118	0.547535
41	23936	411522	16.78	20281	0.827116	24117	415043	16.93	13240	0.539959
42	22790	387587	16.60	19112	0.818459	22960	390926	16.74	12434	0.532473
43	21695	364797	16.41	17990	0.809299	21852	367966	16.55	11652	0.524192
44	20661	343102	16.21	16921	0.799664	20805	346114	16.36	10897	0.514996
45	19681	322441	15.99	15922	0.789738	19815	325309	16.14	10186	0.505250
46	18747	302760	15.77	14961	0.779211	18872	305494	15.91	9493	0.494451
47	17849	284013	15.52	14055	0.768276	17974	286622	15.67	8838	0.483093
48	16988	266165	15.29	13164	0.756414	17108	268648	15.44	8198	0.471070
49	16180	249177	15.03	12334	0.744218	16287	251540	15.18	7607	0.459006
50	15419	232996	14.76	11548	0.731480	15521	235253	14.90	7035	0.445607
51	14706	217577	14.46	10812	0.718355	14802	219732	14.60	6502	0.432012
52	14022	202872	14.13	10121	0.704787	14118	204930	14.27	6003	0.418075
53	13368	188850	13.80	9444	0.690196	13460	190812	13.94	5521	0.403446
54	12747	175482	13.44	8814	0.675250	12835	177352	13.59	5074	0.388676
55	12161	162735	13.08	8201	0.659228	12247	164517	13.22	4636	0.372695
56	11611	150574	12.67	7643	0.643241	11695	152270	12.81	4250	0.357670
57	11080	138963	12.26	7100	0.626149	11162	140575	12.40	3876	0.341805
58	10577	127883	11.82	6582	0.608258	10656	129413	11.96	3522	0.325474
59	10095	117306	11.35	6093	0.589717	10177	118757	11.49	3191	0.308826
60	9634	107211	10.88	5619	0.569972	9717	108580	11.01	2881	0.292277
61	9189	97577	10.37	5171	0.549492	9274	98863	10.51	2599	0.276236
62	8753	88388	9.85	4730	0.527348	8842	89589	9.99	2328	0.259603
63	8332	79634	9.33	4299	0.503484	8419	80746	9.46	2075	0.243022
64	7931	71303	8.78	3886	0.478275	8015	72328	8.90	1836	0.226020
65	7542	63372	8.19	3497	0.452052	7632	64312	8.31	1617	0.208964
66	7157	55830	7.60	3109	0.423119	7248	56680	7.71	1409	0.191701
67	6777	48672	6.99	2727	0.391494	6872	49432	7.10	1208	0.173419
68	6408	41895	6.36	2349	0.356522	6500	42560	6.48	1019	0.154621
69	6049	35487	5.70	1989	0.319311	6145	36060	5.79	843	0.135392
70	5703	29438	5.01	1631	0.277896	5795	29915	5.10	677	0.115296
71	5366	23736	4.29	1295	0.234043	5460	24120	4.36	526	0.095092
72	5033	18370	3.53	958	0.184373	5129	18660	3.59	378	0.072777
73	4706	13337	2.749	629	0.129275	4805	13531	2.78	240	0.049396
74	4391	8631	1.90	305	0.067021	4487	8726	1.92	114	0.025096
75	4239	4239	1.00	0	0.000000	4239	4239	1.00	0	0.000000

TABLE A 1 MALE MARITAL DISSOLUTION CANADA 1981 (continued)

Age	l x(v)	T x(v)	e x(v)	e x+n(v)	p x+n(v)	l x(d)	T x(d)	e x(d)	e x+n(d)	p x+n(d)
15	100000	1802766	18 03	17308	0 173075	100000	1808890	18 09	5060	0 050602
16	89262	1702766	19 08	17308	0 193896	89205	1708890	19 14	5060	0 056689
17	81926	1613504	19 68	17308	0 211050	82007	1619685	19 75	4946	0 060311
18	74149	1531579	20 65	17146	0 231136	74166	1537679	20 73	4946	0 066672
19	72103	1457430	20 19	17079	0 236631	72135	1463513	20 28	4912	0 068059
20	70333	1385327	19 66	16931	0 240335	70423	1391378	19 75	4829	0 068542
21	68579	1314994	19 12	16699	0 242779	68756	1320956	19 20	4776	0 069441
22	66467	1246416	18 68	16289	0 244057	66718	1252200	18 76	4720	0 070726
23	63944	1179949	18 36	15739	0 244876	64250	1185482	18 44	4673	0 072699
24	61310	1116005	18 08	15079	0 244353	61691	1121232	18 17	4625	0 074954
25	58512	1054695	17 89	14278	0 242132	58950	1059540	17 97	4587	0 077794
26	55582	996184	17 77	13366	0 238392	56046	1000590	17 85	4553	0 081204
27	52590	940602	17 72	12391	0 233376	53078	944545	17 79	4506	0 084864
28	49566	888012	17 74	11379	0 227318	50043	891466	17 81	4470	0 089299
29	46711	838446	17 77	10393	0 220318	47154	841423	17 84	4439	0 094091
30	43977	791736	17 82	9468	0 213145	44403	794269	17 88	4401	0 099068
31	41434	747759	17 87	8579	0 205082	41814	749866	17 93	4364	0 104329
32	39112	706325	17 89	7781	0 197068	39466	708053	17 93	4325	0 109538
33	36924	667213	17 90	7037	0 188836	37249	668587	17 94	4289	0 115082
34	34857	630289	17 87	6355	0 180214	35246	631338	17 90	4258	0 120741
35	33121	595332	17 82	5745	0 171971	33388	596091	17 84	4227	0 126535
36	31386	562211	17 77	5173	0 163469	31625	562703	17 78	4189	0 132375
37	29810	530826	17 67	4659	0 155084	30021	531078	17 68	4153	0 138266
38	28331	501016	17 55	4200	0 147155	28524	501057	17 55	4118	0 144278
39	26931	472685	17 43	3776	0 139211	27107	472534	17 42	4080	0 150391
40	25611	445754	17 29	3386	0 131313	25765	445427	17 28	4042	0 156744
41	24361	420143	17 13	3039	0 123939	24498	419662	17 11	4002	0 163218
42	23206	395782	16 95	2721	0 116534	23326	395164	16 92	3957	0 169452
43	22097	372576	16 76	2431	0 109350	22204	371838	16 73	3907	0 175757
44	21041	350479	16 56	2167	0 102411	21136	349634	16 52	3857	0 182258
45	20055	329438	16 34	1928	0 095651	20133	328499	16 29	3807	0 188837
46	19104	309383	16 11	1717	0 089405	19171	308365	16 06	3751	0 195355
47	18205	290278	15 87	1524	0 083284	18258	289194	15 81	3694	0 201899
48	17318	272075	15 63	1345	0 077272	17369	270936	15 57	3621	0 208073
49	16503	254757	15 37	1174	0 070859	16537	253568	15 30	3553	0 214352
50	15722	238253	15 08	1034	0 065492	15751	237031	15 01	3479	0 220381
51	14993	222532	14 78	903	0 060041	15013	221280	14 70	3407	0 226332
52	14306	207539	14 45	786	0 054768	14317	206267	14 36	3331	0 231945
53	13637	193233	14 12	678	0 049573	13638	191950	14 03	3245	0 237177
54	13012	179596	13 76	586	0 044909	13007	178312	13 66	3155	0 241664
55	12406	166583	13 39	504	0 040501	12388	165305	13 29	3061	0 246033
56	11853	154177	12 98	437	0 036743	11827	152917	12 87	2957	0 248829
57	11313	142324	12 55	379	0 033386	11283	141090	12 44	2846	0 250957
58	10798	131011	12 11	326	0 030139	10764	129807	12 00	2734	0 252645
59	10312	120211	11 63	282	0 027338	10270	119043	11 52	2620	0 253553
60	9840	[illegible]	11 15	243	0 024619	9792	108773	11 03	2495	0 253077
61	9393	100059	10 63	208	0 022075	9342	98981	10 52	2364	0 251181
62	8954	90666	10 11	174	0 019394	8895	89639	9 99	2227	0 248351
63	8526	81712	9 57	144	0 016885	8462	80744	9 46	2080	0 243578
64	8115	73185	9 01	121	0 014924	8051	72282	8 90	1928	0 237331
65	7728	65071	8 41	100	0 012987	7655	64231	8 30	1780	0 230101
66	7341	57343	7 80	83	0 011261	7265	56575	7 70	1618	0 220157
67	6958	50002	7 18	68	0 009774	6879	49310	7 08	1451	0 208301
68	6582	43043	6 53	53	0 008098	6502	42431	6 44	1277	0 193803
69	6223	36461	5 85	41	0 006629	6137	35929	5 77	1104	0 177290
70	5867	30238	5 15	32	0 005371	5782	29792	5 07	923	0 157228
71	5531	24371	4 40	24	0 004272	5444	24011	4 34	745	0 134680
72	5194	18841	3 63	16	0 003111	5105	18567	3 57	564	0 108485
73	4866	13647	2 80	9	0 001925	4772	13462	2 77	380	0 077954
74	4541	8781	1 93	4	0 000980	4451	8690	1 91	186	0 040945
75	4239	4239	1 00	0	0 000000	4239	4239	1 00	0	0 000000

TABLE A 2 FEMALE MARITAL DISSOLUTION CANADA 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	qx(v)	dx(d)
15	0.071111	0.068669	0.000000	0.000000	0.000000	0.000000	100000	6867	0	0
16	0.033071	0.032533	0.000630	0.000630	0.000315	0.000315	93133	3030	59	29
17	0.020283	0.020079	0.000860	0.001290	0.000246	0.000246	90015	1807	116	22
18	0.019258	0.019074	0.003109	0.003104	0.000232	0.000232	88069	1680	273	20
19	0.024045	0.023759	0.004785	0.004774	0.000193	0.000193	86096	2046	411	17
20	0.030022	0.029578	0.007049	0.007024	0.000221	0.000221	83623	2473	587	18
21	0.033594	0.033039	0.009794	0.009746	0.000268	0.000268	80543	2661	785	22
22	0.039928	0.039146	0.012806	0.012725	0.000223	0.000223	77076	3017	981	17
23	0.042620	0.041731	0.015862	0.015737	0.000224	0.000224	73061	3049	1150	16
24	0.044077	0.043127	0.017669	0.017514	0.000244	0.000244	68846	2969	1206	17
25	0.046854	0.045781	0.019983	0.019785	0.000239	0.000239	64654	2960	1279	15
26	0.047177	0.046090	0.019632	0.019441	0.000312	0.000312	60399	2784	1174	19
27	0.046158	0.045117	0.020807	0.020593	0.000308	0.000308	56422	2546	1162	17
28	0.046702	0.045636	0.019671	0.019479	0.000481	0.000481	52698	2405	1027	25
29	0.045997	0.044963	0.018573	0.018402	0.000377	0.000377	49241	2214	906	19
30	0.046720	0.045654	0.017404	0.017254	0.000380	0.000380	46102	2105	795	18
31	0.044456	0.043489	0.017341	0.017192	0.000419	0.000419	43184	1878	742	18
32	0.045638	0.044621	0.016510	0.016375	0.000381	0.000381	40546	1809	664	15
33	0.045598	0.044582	0.015640	0.015519	0.000522	0.000522	38057	1697	591	20
34	0.044418	0.043453	0.015545	0.015425	0.000481	0.000481	35750	1553	551	17
35	0.043852	0.042911	0.014889	0.014779	0.000573	0.000573	33628	1443	497	19
36	0.043517	0.042590	0.013881	0.013785	0.000526	0.000526	31669	1349	437	17
37	0.043507	0.042581	0.012651	0.012571	0.000716	0.000716	29867	1272	375	21
38	0.044180	0.043225	0.013058	0.012973	0.000690	0.000690	28198	1219	366	19
39	0.044273	0.043314	0.012555	0.012477	0.000901	0.000901	26594	1152	332	24
40	0.042990	0.042085	0.010790	0.010732	0.001022	0.001021	25086	1056	269	26
41	0.043246	0.042331	0.011367	0.011303	0.001210	0.001209	23736	1005	268	29
42	0.042546	0.041660	0.010367	0.010314	0.001279	0.001278	22434	935	231	29
43	0.041788	0.040933	0.009827	0.009779	0.001269	0.001268	21239	869	208	27
44	0.040929	0.040108	0.009286	0.009243	0.001578	0.001577	20135	808	186	32
45	0.041147	0.040318	0.008853	0.008814	0.001678	0.001677	19110	770	168	32
46	0.041532	0.040687	0.008538	0.008502	0.001812	0.001810	18139	738	154	33
47	0.041043	0.040218	0.008085	0.008052	0.002052	0.002050	17214	692	139	35
48	0.039160	0.038408	0.007266	0.007240	0.001994	0.001992	16348	628	118	33
49	0.038090	0.037378	0.006591	0.006569	0.002562	0.002559	15569	582	102	40
50	0.038288	0.037570	0.005953	0.005935	0.002494	0.002491	14845	558	88	37
51	0.037787	0.037086	0.005259	0.005245	0.002860	0.002856	14162	525	74	40
52	0.036700	0.036039	0.005268	0.005254	0.003474	0.003468	13522	487	71	47
53	0.035410	0.034794	0.004270	0.004261	0.003395	0.003389	12917	449	55	44
54	0.035357	0.034743	0.004182	0.004173	0.003850	0.003843	12369	430	52	48
55	0.033459	0.032908	0.003538	0.003532	0.003632	0.003625	11840	390	42	43
56	0.032499	0.031979	0.003422	0.003416	0.004431	0.004421	11365	363	39	50
57	0.031424	0.030938	0.002990	0.002986	0.004568	0.004558	10913	338	33	50
58	0.031505	0.031016	0.002910	0.002906	0.005355	0.005341	10493	325	30	56
59	0.029173	0.028754	0.002321	0.002318	0.004961	0.004949	10081	290	23	50
60	0.028836	0.028426	0.002177	0.002175	0.005584	0.005568	9718	276	21	54
61	0.028040	0.027652	0.002125	0.002123	0.005838	0.005821	9366	259	20	55
62	0.027236	0.026870	0.001732	0.001731	0.006675	0.006653	9033	243	16	60
63	0.026412	0.026068	0.001403	0.001402	0.007108	0.007083	8714	227	12	62
64	0.025791	0.025463	0.001298	0.001297	0.007151	0.007126	8413	214	11	60
65	0.025379	0.025061	0.001395	0.001394	0.008654	0.008617	8128	204	11	70
66	0.025121	0.024809	0.001338	0.001337	0.007924	0.007893	7843	195	10	62
67	0.024185	0.023896	0.001053	0.001052	0.008101	0.008068	7576	181	8	61
68	0.023142	0.022877	0.000913	0.000913	0.009520	0.009475	7326	168	7	69
69	0.021502	0.021273	0.000607	0.000607	0.009666	0.009620	7082	151	4	68
70	0.021665	0.021433	0.000489	0.000489	0.009616	0.009570	6859	147	3	66
71	0.019787	0.019593	0.000491	0.000491	0.010429	0.010375	6643	130	3	69
72	0.018945	0.018767	0.000456	0.000456	0.010801	0.010743	6441	121	3	69
73	0.017774	0.017617	0.000584	0.000584	0.011382	0.011318	6248	110	4	71
74	0.016182	0.016052	0.000393	0.000393	0.011962	0.011891	6063	97	2	72
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	5892	0	0	0

TABLE A 2 FEMALE MARITAL DISSOLUTION CANADA 1981 (continued)

Age	Lx	Tx	ex	nqx	prx	Lx(s)	Tx(s)	ex(s)	nqx(s)	prx(s)
15	96567	1870334	18 70	94108	0 941083	96567	1883862	18 84	72945	0 729446
16	91574	1773768	19 05	87241	0 936739	91618	1787295	19 19	66078	0 709497
17	89042	1682194	18 69	84123	0 934548	89111	1695677	18 84	63048	0 700412
18	87083	1593151	18 09	82178	0 933102	87230	1606566	18 24	61240	0 695363
19	84859	1506069	17 49	80204	0 931568	85073	1519336	17 65	59560	0 691792
20	82083	1421210	17 00	77731	0 929545	82386	1434263	17 15	57515	0 687790
21	78810	1339127	16 63	74652	0 926851	79213	1351877	16 78	55041	0 683377
22	75068	1260317	16 35	71184	0 923560	75567	1272665	16 51	52380	0 679596
23	70953	1185249	16 22	67169	0 919359	71536	1197098	16 39	49363	0 675647
24	66750	1114296	16 19	62954	0 914422	67361	1125562	16 35	46314	0 672727
25	62527	1047546	16 20	58762	0 908874	63174	1058201	16 37	43345	0 670419
26	58411	985020	16 31	54508	0 902455	59007	995027	16 47	40385	0 668638
27	54560	926609	16 42	50531	0 895579	55150	936019	16 59	37601	0 666427
28	50969	872049	16 55	46806	0 888198	51495	880870	16 72	35056	0 665227
29	47671	821080	16 67	43349	0 880350	48134	829375	16 84	32651	0 663087
30	44643	773408	16 78	40210	0 872204	45050	781241	16 95	30437	0 660207
31	41865	728765	16 88	37293	0 863569	42245	736191	17 05	28332	0 656075
32	39302	686900	16 94	34654	0 854691	39641	693946	17 12	26454	0 652450
33	36904	647598	17 02	32166	0 845189	37209	654305	17 19	24645	0 647576
34	34689	610695	17 08	29858	0 835199	34973	617096	17 26	22948	0 643908
35	32648	576006	17 13	27736	0 824799	32907	582122	17 31	21395	0 636220
36	30768	543357	17 16	25777	0 813960	30994	549216	17 34	19952	0 630016
37	29032	512589	17 16	23975	0 802735	29231	518221	17 35	18603	0 622867
38	27396	483557	17 15	22307	0 791062	27589	488990	17 34	17331	0 614624
39	25840	456161	17 15	20702	0 778459	26018	461402	17 35	16112	0 605866
40	24411	430321	17 15	19195	0 765145	24558	435384	17 36	14961	0 596360
41	23085	405910	17 10	17844	0 751781	23233	410825	17 31	13905	0 585815
42	21837	382825	17 06	16542	0 737378	21967	387592	17 28	12900	0 575019
43	20687	360988	17 00	15348	0 722606	20805	365625	17 21	11965	0 563359
44	19623	340301	16 90	14244	0 707397	19732	344820	17 13	11096	0 551071
45	18624	320678	16 78	13218	0 691696	18725	325089	17 01	10288	0 538382
46	17676	302054	16 65	12247	0 675193	17770	306364	16 89	9518	0 524725
47	16781	284377	16 52	11322	0 657738	16868	288594	16 77	8780	0 510050
48	15958	267596	16 37	10456	0 639602	16034	271726	16 62	8088	0 494727
49	15207	251638	16 16	9677	0 621574	15278	255693	16 42	7460	0 479145
50	14503	236431	15 93	8953	0 603117	14566	240415	16 20	6878	0 463314
51	13842	221928	15 67	8270	0 583982	13899	225849	15 95	6320	0 446271
52	13219	208086	15 39	7630	0 564293	13278	211949	15 67	5795	0 428549
53	12643	194866	15 09	7025	0 543877	12692	198671	15 38	5308	0 410903
54	12104	182223	14 73	6477	0 523659	12154	185979	15 04	4858	0 392780
55	11603	170119	14 37	5948	0 502381	11645	173825	14 68	4428	0 374030
56	11139	158517	13 95	5474	0 481612	11184	162180	14 27	4039	0 355360
57	10703	147378	13 50	5021	0 460115	10744	150996	13 84	3675	0 336790
58	10287	136675	13 03	4601	0 438509	10330	140252	13 37	3338	0 318093
59	9898	126388	12 54	4189	0 415562	9936	129922	12 89	3012	0 298809
60	9542	116489	11 99	3826	0 393723	9580	119986	12 35	2722	0 280146
61	9200	106947	11 42	3475	0 370972	9237	110407	11 79	2446	0 261166
62	8874	97747	10 82	3141	0 347755	8912	101170	11 20	2187	0 242133
63	8564	88873	10 20	2823	0 329720	8601	92258	10 59	1944	0 223129
64	8271	80309	9 55	2522	0 299724	8306	83657	9 94	1717	0 204114
65	7986	72039	8 86	2237	0 275163	8026	75351	9 27	1503	0 184917
66	7710	64053	8 17	1952	0 248817	7746	67325	8 58	1299	0 165666
67	7451	56343	7 44	1685	0 222347	7486	59579	7 86	1105	0 145820
68	7204	48892	6 67	1434	0 195794	7242	52093	7 11	924	0 126087
69	6971	41688	5 89	1191	0 168122	7007	44851	6 33	756	0 106761
70	6751	34717	5 06	968	0 141066	6786	37844	5 52	605	0 088269
71	6542	27966	4 21	752	0 113137	6578	31058	4 68	458	0 069009
72	6344	21424	3 33	549	0 085276	6380	24480	3 80	328	0 050968
73	6156	15079	2 41	356	0 057018	6193	18099	2 90	207	0 033196
74	5978	8923	1 47	172	0 028336	6015	11906	1 96	97	0 016052
75	2946	2946	0 50	0	0 000000	5892	5892	1 00	0	0 000000

TABLE A 2 FEMALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	1893645	18 94	18756	0 187556	100000	1901930	19 02	2187	0 021868
16	93104	1793645	19 26	18756	0 201385	93118	1801930	19 35	2187	0 023480
17	89957	1700542	18 89	18697	0 207709	90004	1708811	18 98	2157	0 023967
18	87003	1610585	18 48	18581	0 213234	87128	1618807	18 58	2135	0 024505
19	84982	1523582	17 89	18310	0 214947	85177	1531679	17 98	2115	0 024829
20	82448	1438599	17 39	17904	0 216389	82729	1446502	17 48	2088	0 025365
21	79303	1356152	17 02	17323	0 217369	79681	1363773	17 11	2080	0 026105
22	75776	1276848	16 74	16546	0 216964	76252	1284092	16 84	2059	0 027000
23	71719	1201073	16 62	15575	0 215464	72280	1207839	16 71	2042	0 028248
24	67521	1129354	16 58	14438	0 211955	68109	1135560	16 67	2026	0 029740
25	63337	1061832	16 60	13245	0 207047	63963	1067450	16 69	2008	0 031408
26	59180	[illegible]	16 71	11979	0 200452	59751	1003488	16 79	1994	0 033365
27	55251	939315	16 83	10817	0 193769	55817	943736	16 91	1975	0 035383
28	51633	884064	16 96	9668	0 185617	52128	887919	17 03	1958	0 037554
29	48272	832432	17 09	8652	0 177587	48711	835791	17 15	1933	0 039676
30	45221	784160	17 19	7756	0 170022	45606	787080	17 26	1915	0 041974
31	42360	738939	17 29	6968	0 163090	42719	741475	17 35	1897	0 044404
32	39789	696578	17 36	6234	0 155393	40109	698756	17 42	1879	0 046848
33	37363	656790	17 44	5577	0 148108	37645	658646	17 49	1864	0 049506
34	35099	619427	17 51	4993	0 141146	35364	621001	17 56	1844	0 052145
35	33027	584328	17 56	4447	0 133655	33263	585638	17 60	1827	0 054924
36	31118	551301	17 59	3955	0 126230	31326	552375	17 63	1808	0 057714
37	29365	520183	17 60	3523	0 119229	29540	521049	17 63	1792	0 060638
38	27718	490818	17 59	3152	0 112969	27890	491509	17 62	1771	0 063469
39	26148	463099	17 60	2790	0 106028	26301	463618	17 62	1752	0 066566
40	24688	436950	17 60	2462	0 099173	24808	437317	17 62	1728	0 069611
41	23352	412262	17 55	2195	0 093474	23471	412509	17 56	1702	0 072493
42	22082	388910	17 52	1930	0 086939	22183	389038	17 53	1674	0 075420
43	20912	366828	17 46	1701	0 080935	21001	366856	17 46	1646	0 078312
44	19830	345916	17 36	1495	0 075058	18907	345854	17 36	1619	0 081268
45	18825	326086	17 25	1311	0 069346	18892	325947	17 24	1588	0 083968
46	17871	307261	17 12	1145	0 063772	17931	307055	17 11	1556	0 086696
47	16963	[illegible]	16 99	992	0 058241	17014	289124	16 98	1523	0 089447
48	16116	272427	16 84	855	0 052848	16159	272110	16 82	1489	0 092028
49	15354	256311	16 64	738	0 047890	15385	255951	16 62	1456	0 094540
50	14644	240957	16 41	637	0 043336	14670	240567	16 38	1417	0 096468
51	13976	226313	16 15	549	0 039203	13992	225897	16 12	1380	0 098508
52	13344	212337	15 87	476	0 035565	13356	211905	15 84	1340	0 100178
53	12753	[illegible]	15 57	406	0 031732	12759	198549	15 54	1294	0 101242
54	12212	186240	15 22	351	0 028688	12214	185790	15 18	1251	0 102190
55	11694	174028	14 86	300	0 025610	11693	173576	14 82	1204	0 102741
56	11226	162334	14 44	259	0 023000	11220	161883	14 40	1161	0 103252
57	10781	151108	13 99	220	0 020396	10773	150662	13 95	1111	0 102929
58	10367	140327	13 52	188	0 018107	10354	139890	13 47	1062	0 102309
59	9963	129960	13 03	158	0 015822	9950	129535	12 99	1007	0 100931
60	9605	119997	12 48	135	0 014009	9588	119586	12 44	957	0 099569
61	9257	110392	11 91	114	0 012278	9240	109997	11 87	904	0 097528
62	8930	101135	11 32	94	0 010530	8908	100757	11 27	850	0 095092
63	8616	92205	10 69	79	0 009121	8592	91849	10 65	790	0 091670
64	8319	83588	10 04	67	0 007996	8295	83258	10 00	729	0 087615
65	8037	75270	9 36	56	0 006933	8008	74963	9 32	670	0 083312
66	7755	67233	8 66	45	0 005741	7730	66955	8 63	601	0 077411
67	7492	59478	7 93	34	0 004559	7466	59226	7 90	539	0 071968
68	7245	51986	7 17	26	0 003626	7214	51760	7 14	479	0 066081
69	7005	44741	6 38	20	0 002807	6974	44546	6 36	410	0 058554
70	6785	37735	5 56	15	0 002272	6754	37572	5 54	343	0 050526
71	6571	30950	4 71	12	0 001841	6539	30817	4 69	278	0 042288
72	6371	24379	3 83	9	0 001392	6339	24279	3 81	210	0 033916
73	6180	18008	2 91	6	0 000965	6147	17940	2 90	141	0 022857
74	5998	11828	1 97	2	0 000393	5964	11793	1 97	71	0 011891
75	5829	5829	1 00	0	0 000000	5829	5829	1 00	0	0 000000

TABLE A 3 MALE MARITAL DISSOLUTION NEWFOUNDLAND 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.250000	0.222222	0.000000	0.000000	0.000000	0.000000	100000	22222	0	0
16	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	77778	0	0	0
17	0.142857	0.214286	0.000000	0.000000	0.000000	0.000000	77778	16667	0	0
18	0.000000	0.000000	0.000000	0.000000	0.010000	0.009950	61111	0	0	608
19	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	60503	0	0	0
20	0.010638	0.010582	0.000000	0.000000	0.000000	0.000000	60503	640	0	0
21	0.022222	0.021978	0.000000	0.000000	0.002222	0.002220	59863	1316	0	133
22	0.017123	0.016978	0.003425	0.003419	0.000000	0.000000	58414	997	200	0
23	0.017995	0.017835	0.002571	0.002568	0.002057	0.002055	57223	1021	147	118
24	0.020325	0.020121	0.008130	0.008097	0.000407	0.000407	55938	1125	453	23
25	0.021070	0.020850	0.005510	0.005495	0.000648	0.000648	54337	1133	299	35
26	0.024320	0.024028	0.008011	0.007979	0.000858	0.000858	52870	1270	422	45
27	0.020633	0.020422	0.008528	0.008492	0.001100	0.001099	51132	1044	434	56
28	0.022222	0.021978	0.008628	0.008591	0.000784	0.000784	49598	1090	426	39
29	0.017766	0.017610	0.006091	0.006073	0.000508	0.000508	48043	846	292	24
30	0.019488	0.019300	0.007795	0.007765	0.000244	0.000244	46881	905	264	11
31	0.016787	0.016647	0.009353	0.009309	0.000719	0.000719	45600	759	425	33
32	0.018541	0.018371	0.006675	0.006653	0.001236	0.001235	44384	815	295	55
33	0.017413	0.017263	0.008458	0.008422	0.001493	0.001492	43238	746	364	64
34	0.017413	0.017263	0.006965	0.006941	0.000995	0.000995	42044	726	292	42
35	0.014333	0.014221	0.005729	0.005713	0.001302	0.001301	40984	583	234	53
36	0.013720	0.013627	0.007012	0.006988	0.001524	0.001523	40114	547	280	61
37	0.018692	0.018519	0.007165	0.007139	0.000315	0.000315	39226	726	280	12
38	0.021776	0.021541	0.003015	0.003010	0.002345	0.002342	38207	823	115	89
39	0.014467	0.014363	0.005425	0.005410	0.000362	0.000362	37180	534	201	13
40	0.013075	0.012990	0.007170	0.007144	0.002764	0.002761	36434	473	260	82
41	0.018692	0.018519	0.002991	0.002987	0.002243	0.002240	35610	660	106	80
42	0.019493	0.019305	0.005458	0.005443	0.002234	0.002232	34769	671	189	78
43	0.012320	0.012245	0.004517	0.004507	0.002053	0.002051	33831	414	152	69
44	0.017058	0.016914	0.005544	0.005529	0.003412	0.003406	33195	561	184	113
45	0.017131	0.016986	0.005139	0.005126	0.002570	0.002567	32337	549	166	83
46	0.015660	0.015538	0.002688	0.002681	0.003579	0.003573	31539	490	85	113
47	0.020316	0.020112	0.003160	0.003155	0.004063	0.004055	30852	620	97	125
48	0.017660	0.017505	0.002649	0.002645	0.004415	0.004405	30009	525	79	132
49	0.020501	0.020293	0.001367	0.001366	0.003645	0.003638	29272	594	40	107
50	0.018307	0.018141	0.004577	0.004567	0.004119	0.004111	28532	518	130	117
51	0.018265	0.018100	0.003196	0.003191	0.006849	0.006826	27766	503	89	190
52	0.015075	0.014962	0.003015	0.003010	0.005025	0.005012	26986	404	81	135
53	0.014634	0.014528	0.001951	0.001949	0.006829	0.006806	26365	383	51	179
54	0.024213	0.023923	0.000969	0.000969	0.009685	0.009638	25752	616	25	248
55	0.021429	0.021202	0.001429	0.001428	0.007619	0.007590	24862	527	36	189
56	0.016807	0.016667	0.002241	0.002238	0.006723	0.006700	24111	402	54	162
57	0.016949	0.016807	0.001695	0.001694	0.012994	0.012910	23494	395	40	303
58	0.012953	0.012870	0.002073	0.002071	0.008290	0.008256	22756	293	47	188
59	0.022500	0.022250	0.000500	0.000500	0.012000	0.011928	22228	495	11	265
60	0.024590	0.024291	0.000546	0.000546	0.016393	0.016260	21457	521	12	349
61	0.017241	0.017094	0.000493	0.000493	0.016256	0.016125	20575	353	10	332
62	0.018817	0.018642	0.001613	0.001612	0.018817	0.018642	19882	371	32	371
63	0.015106	0.014993	0.000000	0.000000	0.022356	0.022109	19106	286	0	422
64	0.015674	0.015552	0.000627	0.000627	0.018182	0.018018	18399	286	12	332
65	0.016667	0.016529	0.000667	0.000667	0.020667	0.020456	17770	294	12	364
66	0.015723	0.015600	0.001258	0.001257	0.023900	0.023618	17101	267	21	404
67	0.019355	0.019169	0.000645	0.000645	0.027097	0.026735	16409	315	11	439
68	0.017794	0.017637	0.000000	0.000000	0.029893	0.029453	15645	276	0	461
69	0.019455	0.019268	0.000000	0.000000	0.035798	0.035169	14908	287	0	524
70	0.011952	0.011881	0.000797	0.000797	0.028685	0.028279	14097	167	11	399
71	0.016461	0.016327	0.000000	0.000000	0.029630	0.029191	13519	221	0	395
72	0.019512	0.019323	0.000000	0.000000	0.039024	0.038277	12904	249	0	494
73	0.011429	0.011364	0.000000	0.000000	0.058286	0.056635	12161	138	0	689
74	0.018072	0.017910	0.000000	0.000000	0.030120	0.029673	11334	203	0	336
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	10795	0	0	0

TABLE A 3 MALE MARITAL DISSOLUTION NEWFOUNDLAND 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	88889	2135094	21 35	89205	0 892055	88889	2144269	21 44	70857	0 708565
16	77778	2046206	26 31	66983	0 861213	77778	2055380	26 43	48834	0 625298
17	69444	1968428	25 31	66983	0 861213	69444	1977602	25 43	48834	0 625298
18	60807	1898983	31 07	50317	0 823363	61111	1908158	31 22	31968	0 523107
19	60503	1838176	30 38	49709	0 821587	60503	1847047	30 53	31968	0 528364
20	60183	1777673	29 38	49709	0 821587	60183	1786544	29 53	31968	0 528364
21	59139	1717490	28 69	49068	0 819679	59205	1726361	28 84	31327	0 523320
22	57819	1658352	28 39	47620	0 815208	57918	1667156	28 54	30012	0 513774
23	56580	1600533	27 97	46428	0 811360	56713	1609337	28 12	29020	0 507141
24	55137	1543953	27 60	45143	0 807027	55375	1552525	27 75	27999	0 500547
25	53603	1488816	27 40	43542	0 801340	53770	1497150	27 55	26874	0 494584
26	52001	1435212	27 15	42075	0 795829	52235	1443379	27 30	25741	0 486876
27	50365	1383211	27 05	40338	0 788891	50610	1391145	27 21	24471	0 478576
28	48820	1332846	26 87	38803	0 782359	49053	1340535	27 03	23426	0 472330
29	47462	1284026	26 73	37248	0 775314	47620	1291482	26 88	22336	0 464929
30	46240	1236564	26 38	36086	0 769744	46428	1243862	26 53	21490	0 458408
31	44992	1190324	26 10	34806	0 763280	45221	1197434	26 26	20586	0 451436
32	43801	1145332	25 81	33589	0 756792	43976	1152213	25 96	19827	0 446705
33	42631	1101531	25 49	32424	0 750234	42845	1108237	25 64	19011	0 439885
34	41514	1058900	25 18	31249	0 743256	41681	1065392	25 34	18265	0 434429
35	40549	1017386	24 82	30190	0 736619	40693	1023711	24 98	17539	0 427950
36	39670	976836	24 35	29330	0 730905	39841	983018	24 51	16956	0 422705
37	38717	937166	23 89	28432	0 724813	38863	943177	24 04	16410	0 418339
38	37694	898449	23 52	27413	0 717475	37796	904314	23 67	15683	0 410482
39	36805	860756	23 15	26385	0 709667	36913	866518	23 31	14860	0 399690
40	36023	823950	22 62	25637	0 703701	36195	829606	22 77	14326	0 393245
41	35192	787927	22 12	24821	0 696913	35285	793411	22 28	13853	0 388966
42	34300	752735	21 65	23975	0 689541	34434	758126	21 80	13194	0 379457
43	33513	718434	21 24	23037	0 680933	33624	723692	21 39	12522	0 370139
44	32766	684921	20 83	22401	0 674818	32915	690067	20 79	12108	0 364752
45	31938	652155	20 17	21543	0 666190	32063	657153	20 32	11547	0 357068
46	31196	620216	19 66	20745	0 657744	31294	625090	19 82	10987	0 348688
47	30430	589021	19 09	20057	0 650118	30542	593796	19 25	10507	0 340571
48	29641	558590	18 61	19215	0 640291	29746	563254	18 77	9887	0 329461
49	28903	528950	18 07	18478	0 631236	28975	533508	18 23	9361	0 319809
50	28149	500048	17 53	17737	0 621665	28273	504533	17 68	8767	0 307289
51	27376	471899	17 00	16972	0 611239	27515	476260	17 15	8250	0 297116
52	26676	444523	16 47	16181	0 599992	26784	448745	16 63	7747	0 287089
53	26059	417847	15 85	15571	0 590583	26174	421961	16 00	7344	0 278528
54	25307	391788	15 21	14957	0 580822	25444	395787	15 37	6961	0 270294
55	24487	366482	14 74	14068	0 565830	24599	370343	14 90	6344	0 255182
56	23802	341995	14 18	13317	0 552301	23910	345745	14 34	5817	0 241271
57	23125	318193	13 54	12699	0 540536	23296	321834	13 70	5415	0 230507
58	22492	295068	12 97	11961	0 525636	22608	298538	13 12	5021	0 220630
59	21842	272576	12 26	11433	0 514371	21981	275929	12 41	4728	0 212694
60	21016	250734	11 69	10663	0 496926	21196	253948	11 84	4233	0 197286
61	20228	229717	11 16	9781	0 475365	20398	232752	11 31	3712	0 180409
62	19495	209488	10 54	9087	0 457062	19696	212352	10 68	3360	0 169013
63	18754	189994	9 94	8314	0 435089	18965	192656	10 08	2990	0 156457
64	18085	171240	9 31	7605	0 413323	18256	173691	9 44	2703	0 146915
65	17436	153155	8 62	6976	0 392550	17623	155435	8 75	2417	0 136014
66	16755	135720	7 94	6307	0 368783	16968	137811	8 06	2123	0 124159
67	16027	118965	7 25	5614	0 342157	16252	120844	7 36	1856	0 113138
68	15277	102938	6 58	4851	0 310040	15507	104592	6 69	1542	0 098557
69	14503	87661	5 88	4114	0 275944	14765	89085	5 98	1266	0 084918
70	13808	73158	5 19	3302	0 234260	14013	74320	5 27	979	0 069430
71	13212	59350	4 39	2775	0 201558	13409	60307	4 46	811	0 060007
72	12532	46138	3 58	2110	0 163477	12779	46898	3 63	591	0 045764
73	11747	33606	2 76	1366	0 112347	12092	34118	2 81	341	0 028056
74	11064	21859	1 93	539	0 047583	11232	22027	1 94	203	0 017910
75	10795	10795	1 00	0	0 000000	10795	10795	1 00	0	0 000000

TABLE A 3 MALE MARITAL DISSOLUTION NEWFOUNDLAND, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	evers(v)	prev(v)	Lx(d)	Tx(d)	ex(d)	evers(d)	prev(d)
15	100000	2175914	21 76	7566	0 075658	100000	2174306	21 74	10783	0 107831
16	77778	2075914	26 69	7566	0 097275	77778	2074306	26 67	10783	0 138640
17	77778	1998136	25 69	7566	0 097275	77778	1996528	25 67	10783	0 138640
18	61111	1920359	31 42	7566	0 123804	60807	1918750	31 40	10783	0 176451
19	60503	1859248	30 73	7566	0 125049	60503	1857943	30 71	10175	0 168175
20	60503	1798745	29 73	7566	0 125049	60503	1797440	29 71	10175	0 168175
21	59863	1738241	29 04	7566	0 126386	59796	1736937	29 02	10175	0 169973
22	58314	1678378	28 73	7566	0 129520	58414	1677140	28 71	10042	0 171913
23	57149	1620064	28 31	7366	0 128726	57164	1618726	28 29	10042	0 175493
24	55711	1562915	27 94	7219	0 129057	55926	1561562	27 92	9925	0 177422
25	54187	1507203	27 74	6766	0 124524	54319	1505636	27 71	9902	0 182232
26	52659	1453016	27 48	6468	0 122332	52847	1451317	27 45	9867	0 186622
27	50915	1400357	27 39	6046	0 118238	51104	1398469	27 35	9821	0 192076
28	49385	1349442	27 21	5612	0 113642	49578	1347365	27 17	9765	0 196886
29	47897	1300057	27 06	5186	0 107935	48030	1297787	27 01	9726	0 202450
30	46599	1252161	26 71	4894	0 104388	46875	1249757	26 66	9702	0 206948
31	45388	1205462	26 44	4530	0 099336	45584	1202882	26 38	9680	0 212507
32	44236	1160074	26 14	4105	0 092494	44356	1157298	26 07	9658	0 217593
33	43036	1115838	25 82	3810	0 088156	43186	1112941	25 75	9603	0 222192
34	41898	1072801	25 52	3446	0 081961	42023	1069755	25 44	9538	0 226866
35	40867	1030903	25 15	3154	0 076959	40958	1027732	25 08	9497	0 231710
36	39974	990036	24 68	2920	0 072793	40084	986774	24 60	9443	0 235408
37	39086	950062	24 22	2640	0 067295	39220	946691	24 13	9382	0 239180
38	38150	910976	23 84	2360	0 061759	38163	907471	23 75	9370	0 245234
39	37079	872826	23 48	2245	0 060373	37173	869308	23 38	9280	0 249605
40	36301	835747	22 94	2043	0 056092	36390	832135	22 84	9267	0 254365
41	35562	799446	22 45	1783	0 050069	35575	795745	22 34	9184	0 257879
42	34675	763884	21 97	1677	0 048227	34731	760170	21 86	9105	0 261856
43	33755	729209	21 55	1488	0 043971	33797	725439	21 44	9027	0 266823
44	33104	695454	20 95	1335	0 040220	33139	691643	20 84	8958	0 269846
45	32254	662350	20 48	1152	0 035612	32296	658504	20 36	8845	0 273510
46	31497	630096	19 98	986	0 031257	31483	626208	19 85	8762	0 277799
47	30803	598599	19 40	901	0 029213	30789	594725	19 28	8649	0 280335
48	29969	567796	18 92	804	0 026789	29943	563936	18 79	8524	0 284041
49	29252	537826	18 37	725	0 024752	29219	533993	18 24	8392	0 286675
50	28466	508574	17 82	685	0 023993	28473	504774	17 69	8285	0 290383
51	27722	480108	17 29	554	0 019961	27672	476301	17 15	8168	0 294161
52	26945	452386	16 76	466	0 017256	26918	448629	16 62	7978	0 295648
53	26340	425441	16 14	384	0 014580	26276	421711	15 99	7843	0 297473
54	25739	398101	15 50	333	0 012932	25628	395435	15 36	7664	0 297596
55	24845	373362	15 02	308	0 012392	24768	369808	14 87	7415	0 298257
56	24084	348517	14 45	273	0 011305	24030	345040	14 31	7227	0 299724
57	23474	324433	13 81	219	0 009305	23342	321010	13 66	7065	0 300724
58	22732	300959	13 23	179	0 007858	22662	297668	13 08	6762	0 297147
59	22222	278227	12 52	132	0 005925	22095	275006	12 37	6574	0 295752
60	21451	256005	11 93	121	0 005620	21283	252910	11 79	6309	0 294020
61	20570	234553	11 40	109	0 005292	20409	231628	11 26	5960	0 289664
62	19866	213983	10 76	99	0 004966	19696	211218	10 62	5628	0 283082
63	19108	194117	10 16	67	0 003490	18897	191522	10 02	5258	0 275142
64	18394	175009	9 51	67	0 003625	18234	172625	9 38	4835	0 262783
65	17764	156616	8 81	55	0 003104	17588	154391	8 69	4504	0 253432
66	17090	138851	8 12	43	0 002533	16899	136803	8 00	4140	0 242091
67	16404	121761	7 42	22	0 001329	16190	119904	7 31	3736	0 227689
68	15645	105357	6 73	11	0 000718	15415	103714	6 63	3297	0 210765
69	14908	89712	6 02	11	0 000753	14646	88299	5 92	2837	0 190272
70	14091	74804	5 31	11	0 000797	13898	73653	5 22	2312	0 164033
71	13519	60713	4 49	0	0 000000	13322	59756	4 42	1914	0 141551
72	12904	47193	3 66	0	0 000000	12657	46434	3 60	1519	0 117713
73	12161	34289	2 82	0	0 000000	11816	33777	2 78	1025	0 084291
74	11334	22128	1 95	0	0 000000	11166	21960	1 94	336	0 029673
75	10795	10795	1 00	0	0 000000	10795	10795	1 00	0	0 000000

TABLE A 4 FEMALE MARITAL DISSOLUTION NEWFOUNDLAND 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.166667	0.153846	0.000000	0.000000	0.000000	0.000000	100000	15385	0	0
16	0.062500	0.060606	0.000000	0.000000	0.000000	0.000000	84615	5128	0	0
17	0.023256	0.022989	0.000000	0.000000	0.000000	0.000000	79487	1827	0	0
18	0.021277	0.021053	0.000000	0.000000	0.004255	0.004246	77660	1635	0	330
19	0.028090	0.027701	0.000000	0.000000	0.001124	0.001123	75695	2097	0	85
20	0.023649	0.023373	0.004054	0.004046	0.000000	0.000000	73513	1718	297	0
21	0.018648	0.018476	0.003263	0.003258	0.000000	0.000000	71498	1321	233	0
22	0.027778	0.027397	0.004074	0.004066	0.000370	0.000370	69944	1916	284	26
23	0.029186	0.028766	0.007988	0.007956	0.000000	0.000000	67717	1948	539	0
24	0.034247	0.033670	0.009589	0.009543	0.000000	0.000000	65230	2196	623	0
25	0.026718	0.026366	0.008142	0.008109	0.000000	0.000000	62412	1646	506	0
26	0.031175	0.030697	0.007914	0.007883	0.000000	0.000000	60260	1850	475	0
27	0.029308	0.028885	0.009379	0.009335	0.000469	0.000469	57935	1673	541	27
28	0.025581	0.025258	0.009070	0.009029	0.000698	0.000698	55694	1407	503	39
29	0.023175	0.022910	0.004171	0.004162	0.000232	0.000232	53745	1231	224	12
30	0.020642	0.020431	0.006651	0.006629	0.001147	0.001146	52278	1068	347	60
31	0.023121	0.022857	0.006474	0.006453	0.000231	0.000231	50803	1161	328	12
32	0.022864	0.022606	0.006980	0.006956	0.000000	0.000000	49303	1115	343	0
33	0.027363	0.026994	0.008955	0.008915	0.000000	0.000000	47845	1292	427	0
34	0.019950	0.019753	0.004738	0.004727	0.000000	0.000000	46127	911	218	0
35	0.016352	0.016219	0.006038	0.006020	0.000755	0.000755	44998	730	271	34
36	0.022187	0.021944	0.005705	0.005689	0.000951	0.000951	43963	965	250	42
37	0.023585	0.023310	0.005346	0.005332	0.000943	0.000943	42707	995	228	40
38	0.022400	0.022152	0.004480	0.004470	0.000960	0.000960	41443	918	185	40
39	0.021670	0.021438	0.001447	0.001446	0.001085	0.001084	40300	864	58	44
40	0.017751	0.017595	0.003945	0.003937	0.000789	0.000789	39334	692	155	31
41	0.023246	0.023077	0.002335	0.002332	0.001556	0.001555	38456	887	90	60
42	0.017510	0.017358	0.003113	0.003108	0.000778	0.000778	37419	650	116	29
43	0.019956	0.019759	0.004435	0.004425	0.001774	0.001772	36624	724	162	65
44	0.016985	0.016842	0.003822	0.003815	0.002548	0.002545	35674	601	136	91
45	0.019780	0.019586	0.003516	0.003510	0.001319	0.001318	34846	683	122	46
46	0.020316	0.020112	0.004063	0.004055	0.000451	0.000451	33995	684	138	15
47	0.021583	0.021353	0.002878	0.002874	0.000480	0.000480	33158	708	95	16
48	0.015766	0.015643	0.002703	0.002699	0.000901	0.000901	32339	506	87	29
49	0.019002	0.018823	0.000475	0.000475	0.001425	0.001424	31717	597	15	45
50	0.013761	0.013667	0.002294	0.002291	0.000459	0.000459	31060	424	71	14
51	0.018913	0.018736	0.000946	0.000946	0.003310	0.003305	30550	572	29	101
52	0.025882	0.025551	0.001412	0.001411	0.003294	0.003289	29848	763	42	98
53	0.022613	0.022360	0.000503	0.000503	0.005528	0.005513	28945	647	15	160
54	0.019048	0.018868	0.000952	0.000952	0.003810	0.003803	28123	531	27	107
55	0.018182	0.018018	0.000000	0.000000	0.005909	0.005892	27459	495	0	162
56	0.016713	0.016574	0.001114	0.001113	0.003343	0.003337	26802	444	30	89
57	0.019022	0.018843	0.000543	0.000543	0.004348	0.004339	26239	494	14	114
58	0.013263	0.013176	0.001592	0.001591	0.005305	0.005291	25616	338	41	136
59	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	25103	0	0	0
60	0.010582	0.010526	0.001587	0.001586	0.004233	0.004224	25103	264	40	106
61	0.012048	0.011976	0.000000	0.000000	0.006747	0.006724	24693	296	0	166
62	0.008242	0.008208	0.000549	0.000549	0.006593	0.006571	24231	199	13	159
63	0.008824	0.008785	0.000000	0.000000	0.006471	0.006450	23859	210	0	154
64	0.012121	0.012048	0.000000	0.000000	0.008485	0.008449	23496	283	0	199
65	0.014793	0.014684	0.001183	0.001182	0.007692	0.007663	23014	338	27	176
66	0.016997	0.016854	0.001133	0.001132	0.007932	0.007901	22473	379	25	178
67	0.014749	0.014641	0.000590	0.000590	0.007670	0.007641	21891	321	13	167
68	0.013245	0.013158	0.000662	0.000662	0.005298	0.005284	21390	281	14	113
69	0.014235	0.014134	0.000712	0.000712	0.013523	0.013432	20982	297	15	282
70	0.014599	0.014493	0.000000	0.000000	0.005839	0.005822	20388	295	0	119
71	0.015385	0.015268	0.000000	0.000000	0.007692	0.007663	19974	305	0	153
72	0.013699	0.013606	0.000000	0.000000	0.009132	0.009090	19516	266	0	177
73	0.014563	0.014458	0.000000	0.000000	0.015534	0.015414	19073	276	0	294
74	0.011050	0.010989	0.000000	0.000000	0.011050	0.010989	18503	203	0	203
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	18097	0	0	0

TABLE A 4. FEMALE MARITAL DISSOLUTION NEWFOUNDLAND, 1981 (continued)

Age	Lx	Tx	ex	evorx	prex	Lx(s)	Tx(s)	ex(s)	evorx(s)	prex(s)
15	92308	2445163	24 45	81903	0 819032	92308	2460839	24 61	68648	0 686477
16	82051	2352855	27 81	66519	0 786129	82051	2368532	27 99	53263	0 629472
17	78574	2270804	28 57	61390	0 772331	78574	2286480	28 77	48135	0 605567
18	76677	2192231	28.23	59563	0 766974	76842	2207907	28 43	46308	0 596287
19	74604	2115553	27.95	57598	0 760926	74647	2131064	28 15	44673	0 590164
20	72505	2040948	27.76	55417	0 753830	72654	2056418	27 97	42576	0 578157
21	70721	1968443	27.53	53401	0 746890	70837	1983764	27 75	40858	0 571453
22	68831	1897723	27.13	51847	0 741267	68986	1912926	27.35	39537	0 565262
23	66474	1828892	27.01	49620	0 732760	66743	1843941	27 23	37620	0 555549
24	63821	1762418	27.02	47134	0 722572	64132	1777197	27 24	35672	0 546865
25	61336	1698587	27.22	44315	0 710042	61589	1713065	27 45	33476	0 536374
26	59098	1637262	27.17	42163	0 699689	59335	1651476	27 41	31830	0 528218
27	56815	1578164	27.24	39838	0 687638	57099	1592141	27 48	29881	0 517486
28	54720	1521349	27.32	37597	0 675067	54990	1535043	27 56	28307	0 508265
29	53012	1466630	27.29	35649	0 663287	53130	1480052	27 54	26901	0 500818
30	51541	1413618	27.04	34181	0.653835	51744	1426923	27 29	25669	0 491015
31	50053	1362078	26.81	32707	0 643788	50223	1375179	27 07	24601	0 484242
32	48574	1312025	26 61	31206	0 632945	48745	1324956	26 87	23440	0 475430
33	46986	1263451	26.41	29748	0.621764	47199	1276211	26 67	22325	0 466619
34	45562	1216465	26.37	28030	0.607676	45671	1229011	26 64	21034	0 455999
35	44481	1170902	26.02	26901	0 597831	44633	1183340	26 30	20123	0 447194
36	43335	1126422	25 62	25866	0.588366	43481	1138707	25 90	19393	0 441117
37	42075	1083087	25 36	24610	0 576254	42209	1095226	25 65	18428	0 431507
38	40872	1041013	25.12	23346	0.563335	40984	1053017	25 41	17433	0 420642
39	39817	1000140	24.82	22203	0 550950	39868	1012033	25.11	16515	0 409792
40	38895	960323	24.41	21237	0 539923	38988	972165	24 72	15651	0 397891
41	37938	921428	23.96	20359	0 529419	38012	933177	24 27	14959	0 388979
42	37022	883490	23.61	19323	0.516379	37095	895164	23 92	14071	0 376042
43	36149	846469	23.11	18528	0 505882	36263	858070	23 43	13422	0 366469
44	35260	810320	22.71	17577	0 492714	35373	821807	23.04	12698	0 355949
45	34421	775060	22.24	16749	0.480665	34505	786434	22 57	12097	0 347162
46	33577	740639	21.79	15899	0.467669	33653	751929	22 12	11415	0.335773
47	32749	707062	21.32	15062	0.454233	32804	718276	21 66	10731	0.323628
48	32028	674313	20.85	14242	0.440408	32086	685471	21.20	10023	0 309933
49	31388	642285	20.25	13620	0.429428	31418	653385	20.60	9517	0 300065
50	30805	610897	19 67	12963	0.417355	30847	621967	20.02	8920	0 287193
51	30199	580092	18.99	12453	0.407630	30264	591119	19 35	8496	0 278091
52	29396	549894	18.42	11751	0.393693	29466	560856	18.79	7923	0 265457
53	28534	520498	17.98	10848	0.374780	28621	531390	18.36	7161	0 247389
54	27781	491864	17.49	10027	0.356521	27858	502769	17.88	6513	0 231601
55	27131	464173	16.90	9362	0.340952	27212	474911	17 30	5983	0 217880
56	26521	437042	16.31	8706	0 324808	26580	447699	16.70	5488	0 204757
57	25928	410521	15.65	8042	0.310307	25992	421119	16.05	5044	0 192224
58	25359	384594	15.01	7520	0.293547	25448	395127	15.42	4549	0 177595
59	25103	359234	14.31	7006	0.279088	25103	369680	14.73	4212	0 167785
60	24898	334132	13.31	7006	0.279088	24970	344577	13.73	4212	0 167785
61	24462	309234	12.52	6596	0.267115	24545	319607	12.94	3948	0 159870
62	24045	284772	11.75	6134	0.253149	24131	295062	12.18	3652	0.150712
63	23678	260727	10.93	5763	0.241523	23755	270931	11.36	3453	0 144723
64	23255	237050	10.09	5399	0.229788	23354	247176	10.52	3243	0 138040
65	22743	213795	9 29	4917	0 213671	22845	223822	9.73	2960	0 128629
66	22182	191051	8.50	4376	0 194723	22283	200976	8 94	2622	0 116690
67	21641	168869	7.71	3794	0 173323	21731	178693	8.16	2244	0 102490
68	21186	147229	6.88	3294	0 153973	21250	156962	7.34	1923	0 089905
69	20685	126043	6 01	2885	0 137497	20833	135713	6 47	1642	0 078242
70	20181	105358	5 17	2292	0.112397	20241	114879	5 63	1345	0 065973
71	19745	85177	4 26	1877	0 093991	19822	94639	4 74	1050	0 052547
72	19295	65431	3 35	1419	0 072728	19383	74817	3 83	745	0 038154
73	18788	46137	2 42	976	0 051194	18935	55434	2 91	479	0 025119
74	18300	27348	1 48	407	0 021979	18402	36499	1 97	203	0 010989
75	9048	9048	0 50	0	0 000000	18097	18097	1 00	0	0 000000

TABLE A 4 FEMALE MARITAL DISSOLUTION NEWFOUNDLAND, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	averx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	averx(d)	prex(d)
15	100000	2463845	24 64	8309	0 083091	100000	2465607	24 66	4785	0 047851
16	84615	2363845	27 94	8309	0 098198	84615	2365607	27 96	4785	0 056551
17	79487	2279230	28 67	8309	0 104534	79487	2280992	28 70	4785	0 060199
18	76714	2199742	28 67	8309	0 108312	76551	2201504	28 70	4785	0 062375
19	74774	2123028	28 39	8309	0 111123	74732	2124953	28 42	4459	0 059638
20	72471	2048255	28 21	8309	0 114422	72618	2050221	28 23	4375	0 060252
21	70512	1975783	27 97	8015	0 113487	70627	1977603	28 00	4375	0 061950
22	68952	1905271	27 58	7785	0 112879	69079	1906976	27 60	4375	0 063326
23	66627	1836319	27 45	7504	0 112184	66893	1837897	27 48	4350	0 065026
24	64129	1769693	27 46	6972	0 108201	64436	1771004	27 48	4350	0 067505
25	61402	1705564	27 66	6357	0 103114	61652	1706568	27 68	4350	0 070554
26	59292	1644162	27 62	5857	0 098397	59526	1644916	27 63	4350	0 073074
27	56963	1584870	27 69	5388	0 094147	57216	1585389	27 70	4350	0 076006
28	54767	1527908	27 77	4854	0 088225	54997	1528173	27 78	4333	0 078577
29	52980	1473140	27 75	4357	0 082067	53085	1473177	27 75	4285	0 080703
30	51470	1420160	27 50	4136	0 080091	51612	1420092	27 50	4272	0 082729
31	50023	1368690	27 27	3794	0 075594	50179	1368480	27 27	4213	0 083951
32	48533	1318667	27 08	3470	0 071246	48702	1318301	27 07	4201	0 086268
33	47052	1270134	26 87	3131	0 066249	47263	1269599	26 86	4201	0 088896
34	45458	1223082	26 84	2710	0 059469	45565	1222336	26 83	4201	0 092207
35	44316	1177624	26 49	2494	0 056116	44433	1176771	26 47	4201	0 094521
36	43304	1133308	26 10	2227	0 051275	43407	1132337	26 07	4168	0 095973
37	42074	1090004	25 84	1980	0 046928	42167	1088930	25 81	4127	0 097819
38	40847	1047929	25 60	1755	0 042864	40919	1046763	25 57	4087	0 099830
39	39781	1007082	25 30	1572	0 039483	39788	1005844	25 27	4048	0 101674
40	38779	967302	24 89	1514	0 038971	38840	966057	24 86	4004	0 103060
41	37944	928523	24 44	1361	0 035834	37958	927217	24 41	3974	0 104606
42	36906	890579	24 09	1273	0 034430	36949	889258	24 06	3915	0 105907
43	36098	853673	23 60	1158	0 032002	36146	852309	23 56	3886	0 107411
44	35172	817575	23 20	998	0 028311	35195	816163	23 16	3822	0 108454
45	34361	782402	22 73	863	0 025078	34399	780968	22 69	3732	0 108425
46	33513	748041	22 28	742	0 022108	33574	746569	22 23	3687	0 109787
47	32708	714528	21 81	606	0 018509	32747	712995	21 77	3672	0 112096
48	31902	681820	21 34	512	0 016031	31931	680248	21 29	3656	0 114443
49	31323	649918	20 74	426	0 013594	31308	648317	20 69	3627	0 115770
50	30646	618595	20 16	411	0 013396	30674	617009	20 11	3583	0 116766
51	30164	587948	19 48	341	0 011290	30128	586334	19 43	3568	0 118248
52	29463	557785	18 92	312	0 010588	29436	556206	18 86	3469	0 117648
53	28588	528321	18 48	271	0 009463	28513	526771	18 42	3372	0 117927
54	27768	499736	17 99	256	0 009222	27728	498257	17 94	3214	0 115697
55	27125	471968	17 40	230	0 008471	27045	470529	17 35	3109	0 114602
56	26461	444844	16 80	230	0 008678	26432	443485	16 75	2949	0 111373
57	25912	418383	16 14	200	0 007727	25863	417053	16 09	2860	0 110356
58	25284	392470	15 51	186	0 007359	25238	391189	15 46	2748	0 108594
59	24797	367186	14 81	146	0 005886	24797	365952	14 76	2614	0 105417
60	24777	342388	13 81	146	0 005886	24745	341155	13 78	2614	0 105417
61	24392	317612	13 02	107	0 004372	24310	316410	12 97	2508	0 102873
62	23929	293220	12 25	107	0 004455	23857	292101	12 20	2345	0 097981
63	23569	269291	11 43	94	0 003967	23493	268243	11 38	2188	0 092833
64	23210	245722	10 59	94	0 004029	23112	244751	10 55	2036	0 087719
65	22721	222512	9 79	94	0 004113	22647	221639	9 75	1840	0 080929
66	22187	199791	9 00	67	0 003001	22111	198992	8 96	1666	0 075032
67	21618	177605	8 21	41	0 001919	21542	176881	8 18	1490	0 068915
68	21123	155987	7 38	29	0 001360	21074	155339	7 35	1325	0 062709
69	20719	134864	6 51	15	0 000712	20587	134265	6 48	1213	0 058543
70	20140	114145	5 67	0	0 000000	20081	113678	5 64	935	0 046424
71	19731	94005	4 76	0	0 000000	19655	93596	4 74	818	0 041444
72	19279	74274	3 85	0	0 000000	19191	73941	3 84	667	0 034574
73	18841	54996	2 92	0	0 000000	18696	54750	2 91	491	0 026075
74	18278	36155	1 98	0	0 000000	18178	36054	1 97	201	0 010989
75	17876	17876	1 00	0	0 000000	17876	17876	1 00	0	0 000000

TABLE A 5 MALE MARITAL DISSOLUTION PRINCE EDWARD ISLAND, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.999999	0.666666	0.000000	0.000000	0.000000	0.000000	100000	66667	0	0
16	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	33333	0	0	0
17	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	33333	0	0	0
18	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	33333	0	0	0
19	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	33333	0	0	0
20	0.043478	0.042553	0.000000	0.000000	0.000000	0.000000	33333	1418	0	0
21	0.027027	0.026667	0.005405	0.005390	0.005405	0.005390	31915	851	172	172
22	0.018868	0.018692	0.015094	0.014981	0.000000	0.000000	30720	574	460	0
23	0.037736	0.037037	0.003774	0.003767	0.003774	0.003767	29685	1099	112	112
24	0.030928	0.030457	0.006186	0.006167	0.002062	0.002060	28362	864	175	58
25	0.042017	0.041152	0.006723	0.006700	0.000000	0.000000	27265	1122	183	0
26	0.023810	0.023530	0.009524	0.009479	0.000000	0.000000	25960	611	246	0
27	0.023256	0.022989	0.007752	0.007722	0.000000	0.000000	25103	577	194	0
28	0.029412	0.028986	0.010294	0.010241	0.000000	0.000000	24333	705	249	0
29	0.034014	0.033445	0.006803	0.006780	0.000000	0.000000	23378	782	159	0
30	0.040541	0.039736	0.008108	0.008075	0.000000	0.000000	22438	892	181	0
31	0.024390	0.024096	0.013415	0.013326	0.000000	0.000000	21365	515	285	0
32	0.048193	0.047059	0.012048	0.011976	0.001205	0.001204	20565	968	246	25
33	0.036145	0.035503	0.013253	0.013166	0.000000	0.000000	19327	686	254	0
34	0.034091	0.033520	0.006818	0.006795	0.002273	0.002270	18386	616	125	42
35	0.039474	0.038710	0.009211	0.009169	0.001316	0.001315	17603	681	161	23
36	0.030303	0.029851	0.015152	0.015038	0.000000	0.000000	16737	500	252	0
37	0.043796	0.042858	0.013139	0.013053	0.000000	0.000000	15986	685	209	0
38	0.032520	0.032000	0.027642	0.027265	0.000000	0.000000	15092	483	411	0
39	0.043103	0.042194	0.005172	0.005159	0.000000	0.000000	14198	599	73	0
40	0.036036	0.035398	0.010811	0.010753	0.001802	0.001800	13525	479	145	24
41	0.026786	0.026432	0.003571	0.003565	0.000000	0.000000	12877	340	46	0
42	0.026316	0.025974	0.003509	0.003503	0.001754	0.001752	12490	324	44	22
43	0.036364	0.035715	0.009091	0.009050	0.000000	0.000000	12100	438	110	0
44	0.038095	0.037383	0.005714	0.005698	0.003810	0.003803	11559	432	66	44
45	0.020000	0.019802	0.008000	0.007968	0.004000	0.003992	11017	218	88	44
46	0.039604	0.038835	0.005941	0.005923	0.001980	0.001978	10667	414	63	21
47	0.041237	0.040404	0.006186	0.006167	0.002062	0.002060	10168	411	63	21
48	0.029412	0.028986	0.007843	0.007812	0.003922	0.003914	9674	280	76	38
49	0.039604	0.038835	0.011881	0.011811	0.003960	0.003952	9280	360	110	37
50	0.042105	0.041237	0.002105	0.002103	0.004211	0.004202	8773	362	18	37
51	0.031915	0.031414	0.002128	0.002126	0.000000	0.000000	8356	262	18	0
52	0.043956	0.043011	0.002198	0.002196	0.004396	0.004386	8076	347	18	35
53	0.032609	0.032086	0.004348	0.004339	0.004348	0.004339	7675	246	33	33
54	0.045977	0.044944	0.009195	0.009153	0.002299	0.002296	7363	331	67	17
55	0.033708	0.033149	0.002247	0.002244	0.006742	0.006719	6947	230	16	47
56	0.032967	0.032432	0.004396	0.004386	0.010989	0.010929	6655	216	29	73
57	0.035294	0.034682	0.004706	0.004695	0.014118	0.014019	6337	220	30	89
58	0.020833	0.020618	0.000000	0.000000	0.008333	0.008298	5999	124	0	50
59	0.011765	0.011696	0.002353	0.002350	0.011765	0.011696	5825	68	14	68
60	0.036145	0.035503	0.000000	0.000000	0.021687	0.021454	5675	201	0	122
61	0.023988	0.022728	0.000000	0.000000	0.006897	0.006873	5352	122	0	37
62	0.023256	0.022989	0.000000	0.000000	0.016279	0.016148	5194	119	0	84
63	0.022989	0.022728	0.002299	0.002296	0.020690	0.020478	4990	113	11	102
64	0.034884	0.034286	0.004651	0.004640	0.009302	0.009259	4763	163	22	44
65	0.024691	0.024390	0.004938	0.004926	0.027160	0.026796	4534	111	22	121
66	0.035294	0.034682	0.002353	0.002350	0.021176	0.020954	4279	148	10	90
67	0.037037	0.036364	0.004938	0.004926	0.022222	0.021978	4031	147	20	89
68	0.023256	0.022989	0.000000	0.000000	0.016279	0.016148	3776	87	0	61
69	0.026316	0.025974	0.000000	0.000000	0.036842	0.036176	3628	94	0	131
70	0.028986	0.028572	0.000000	0.000000	0.037681	0.036984	3403	97	0	126
71	0.043478	0.042553	0.000000	0.000000	0.031884	0.031384	3180	135	0	100
72	0.000000	0.000000	0.000000	0.000000	0.031579	0.031088	2945	0	0	92
73	0.017241	0.017094	0.000000	0.000000	0.048276	0.047138	2853	49	0	134
74	0.019231	0.019048	0.000000	0.000000	0.042308	0.041432	2670	51	0	111
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	2508	0	0	0

TABLE A 5 MALE MARITAL DISSOLUTION PRINCE EDWARD ISLAND, 1981 (continued)

Age	Lx	Tx	ex	nvex	prex	Lx(s)	Tx(s)	ex(s)	nvex(s)	prex(s)
15	66667	894230	8 94	97492	0 974916	66667	899414	8 99	89632	0 896319
16	33333	827564	24 83	30825	0 924748	33333	832748	24 98	22965	0 688959
17	33333	794230	23 83	30825	0 924748	33333	799414	23 98	22965	0 688959
18	33333	760897	22 83	30825	0 924748	33333	766081	22 98	22965	0 688959
19	33333	727564	21 83	30825	0 924748	33333	732748	21 98	22965	0 688959
20	32624	694230	20 83	30825	0 924748	32624	699414	20 98	22965	0 688959
21	31317	661606	20 73	29407	0 921403	31489	666790	20 89	21547	0 675135
22	30203	630289	20 52	28211	0 918346	30433	635301	20 68	20696	0 673696
23	29024	600086	20 21	27177	0 915500	29136	604868	20 38	20122	0 677829
24	27814	571062	20 13	25854	0 911558	27930	575732	20 30	19022	0 670685
25	26613	543248	19 92	24757	0 907999	26704	547802	20 09	18158	0 665991
26	25532	516636	19 90	23452	0 903376	25655	521098	20 07	17036	0 656241
27	24718	491104	19 56	22595	0 900077	24815	495443	19 74	16425	0 654309
28	23855	466386	19 17	21824	0 896911	23980	470628	19 34	15848	0 651323
29	22908	442530	18 93	20870	0 892703	22987	446648	19 11	15143	0 647747
30	21901	419623	18 70	19929	0 888206	21992	423661	18 88	14361	0 640048
31	20965	397721	18 62	18856	0 882592	21107	401669	18 80	13470	0 630455
32	19946	376756	18 32	18057	0 878028	20081	380561	18 50	12955	0 629932
33	18856	356810	18 46	16818	0 870209	18983	360480	18 65	11987	0 620235
34	17994	337954	18 38	15878	0 863569	18078	341496	18 57	11301	0 614646
35	17170	319959	18 18	15095	0 857501	17262	323419	18 37	10685	0 606974
36	16361	302789	18 09	14229	0 850128	16487	306156	18 29	10003	0 597666
37	15539	286428	17 92	13477	0 843085	15643	289669	18 12	9504	0 594501
38	14645	270889	17 95	12584	0 833792	14850	274026	18 16	8818	0 584313
39	13861	256245	18 05	11689	0 823321	13898	259176	18 25	8335	0 587108
40	13201	242383	17 92	11017	0 814539	13286	245278	18 13	7736	0 572000
41	12684	229182	17 80	10368	0 805198	12707	231992	18 02	7258	0 563629
42	12295	216499	17 33	9982	0 799174	12328	219285	17 56	6917	0 553809
43	11830	204203	16 88	9592	0 792700	11884	206957	17 10	6593	0 544851
44	11288	192374	16 64	9050	0 782985	11343	195073	16 88	6161	0 538995
45	10842	181086	16 44	8508	0 772310	10908	183730	16 68	5729	0 519991
46	10418	170244	15 96	8158	0 764841	10460	172822	16 20	5510	0 516597
47	9921	159827	15 72	7660	0 753312	9963	162363	15 97	5096	0 501186
48	9477	149906	15 50	7165	0 740702	9534	152400	15 75	4685	0 484336
49	9027	140429	15 13	6772	0 729697	9100	142866	15 40	4405	0 474675
50	8565	131402	14 98	6265	0 714087	8592	133766	15 25	4045	0 461011
51	8216	122837	14 70	5848	0 699816	8225	125174	14 98	3683	0 440727
52	7876	114621	14 18	5568	0 683338	7902	116949	14 48	3420	0 423517
53	7519	106745	13 91	5167	0 673191	7552	109047	14 21	3073	0 400362
54	7155	99226	13 48	4854	0 659303	7197	101494	13 79	2827	0 383926
55	6801	92071	13 25	4438	0 638942	6832	94297	13 57	2496	0 359241
56	6496	85270	12 81	4146	0 623068	6547	87465	13 14	2265	0 340428
57	6168	78774	12 43	3829	0 604168	6227	80918	12 77	2050	0 323439
58	5912	72607	12 10	3490	0 581840	5937	74691	12 45	1830	0 305045
59	5750	66695	11 45	3317	0 569388	5791	68754	11 80	1706	0 292897
60	5514	60944	10 74	3167	0 558010	5575	62963	11 09	1638	0 288630
61	5273	55431	10 36	2844	0 531315	5291	57388	10 72	1437	0 268415
62	5092	50158	9 66	2685	0 517018	5134	52097	10 03	1315	0 253182
63	4877	45066	9 03	2482	0 497346	4934	46963	9 41	1186	0 239569
64	4648	40189	8 44	2255	0 473384	4682	42030	8 82	1082	0 227179
65	4407	35541	7 84	2025	0 446724	4478	37348	8 24	919	0 202658
66	4155	31134	7 28	1771	0 413834	4205	32870	7 68	808	0 188865
67	3904	26978	6 69	1523	0 377752	3958	28665	7 11	660	0 163674
68	3702	23075	6 11	1268	0 335725	3733	24707	6 54	513	0 135909
69	3516	19373	5 34	1120	0 308669	3581	20974	5 78	426	0 117520
70	3291	15857	4 66	894	0 262855	3354	17393	5 11	332	0 097612
71	3062	12566	3 95	671	0 211141	3112	14038	4 41	235	0 073884
72	2899	9504	3 23	436	0 148158	2945	10926	3 71	100	0 033832
73	2762	6605	2 31	345	0 120827	2829	7982	2 80	100	0 034918
74	2589	3843	1 44	161	0 060479	2644	5153	1 93	51	0 019048
75	1254	1254	0 50	0	0 000000	2508	2508	1 00	0	0 000000

TABLE A 5 MALE MARITAL DISSOLUTION PRINCE EDWARD ISLAND, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	evorx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	evorx(d)	prex(d)
15	100000	941588	9.42	5285	0.052853	100000	942943	9.43	2574	0.025744
16	33333	841588	25.25	5285	0.158559	33333	842943	25.29	2574	0.077231
17	33333	808254	24.25	5285	0.158559	33333	809610	24.29	2574	0.077231
18	33333	774921	23.25	5285	0.158559	33333	776276	23.29	2574	0.077231
19	33333	741588	22.25	5285	0.158559	33333	742943	22.29	2574	0.077231
20	33333	708254	21.25	5285	0.158559	33333	709610	21.29	2574	0.077231
21	31829	674921	21.15	5285	0.165606	31843	676276	21.19	2574	0.080663
22	30490	643092	20.93	5113	0.166449	30720	644447	20.98	2402	0.078201
23	29629	612602	20.64	4653	0.156746	29629	613728	20.67	2402	0.080926
24	28275	582973	20.55	4541	0.160115	28333	584098	20.59	2290	0.080759
25	27174	554698	20.34	4366	0.160143	27265	555765	20.38	2232	0.081866
26	25837	527524	20.32	4184	0.161154	25960	528500	20.36	2232	0.085980
27	25007	501687	19.98	3938	0.156853	25103	502539	20.02	2232	0.088915
28	24208	476680	19.59	3744	0.153856	24333	477436	19.62	2232	0.091732
29	23299	452472	19.35	3495	0.149478	23378	453103	19.38	2232	0.095477
30	22347	429173	19.13	3336	0.148679	22438	429725	19.15	2232	0.099479
31	21223	406826	19.04	3155	0.147664	21365	407288	19.06	2232	0.104474
32	20442	385604	18.75	2870	0.139561	20553	385923	18.77	2232	0.108536
33	19199	365162	18.89	2624	0.135763	19327	365370	18.91	2207	0.114211
34	18323	345962	18.82	2369	0.128869	18365	346043	18.82	2207	0.120054
35	17522	327639	18.61	2244	0.127504	17591	327678	18.61	2166	0.123023
36	16611	310116	18.53	2083	0.124458	16737	310087	18.53	2142	0.128005
37	15881	293505	18.36	1831	0.114563	15986	293350	18.35	2142	0.134021
38	14886	277624	18.40	1623	0.107521	15092	277364	18.38	2142	0.141958
39	14161	262738	18.51	1211	0.085312	14198	262272	18.47	2142	0.150901
40	13453	248577	18.38	1138	0.084137	13513	248075	18.34	2142	0.158401
41	12854	235124	18.26	993	0.077080	12877	234562	18.22	2118	0.164488
42	12469	222271	17.80	947	0.075789	12479	221685	17.75	2118	0.169575
43	12046	209802	17.34	903	0.074617	12100	209205	17.29	2098	0.173233
44	11526	197756	17.11	793	0.068639	11537	197105	17.05	2096	0.181351
45	10973	186231	16.90	728	0.066038	10995	185568	16.84	2052	0.186281
46	10635	175258	16.43	640	0.059974	10656	174574	16.37	2008	0.188269
47	10137	164623	16.19	577	0.056701	10158	163917	16.12	1987	0.195425
48	9636	154486	15.97	514	0.053117	9655	153759	15.89	1966	0.203249
49	9225	144849	15.61	438	0.047228	9262	144104	15.53	1928	0.207794
50	8764	135624	15.46	329	0.037462	8755	134843	15.37	1892	0.215614
51	8347	126860	15.18	310	0.037124	8356	126088	15.09	1855	0.221965
52	8067	118513	14.67	292	0.036213	8058	117732	14.58	1855	0.229668
53	7659	110446	14.39	275	0.035793	7659	109673	14.29	1819	0.237037
54	7329	102787	13.96	241	0.032791	7354	102015	13.86	1786	0.242587
55	6940	95458	13.74	174	0.025051	6924	94661	13.63	1769	0.254651
56	6640	88519	13.30	158	0.023809	6618	87737	13.18	1722	0.258832
57	6322	81878	12.92	129	0.020396	6293	81118	12.80	1650	0.260333
58	5998	75556	12.60	99	0.016587	5974	74825	12.47	1561	0.260208
59	5818	69557	11.94	99	0.017081	5791	68852	11.82	1511	0.259411
60	5675	63739	11.23	86	0.015120	5614	63061	11.11	1443	0.254260
61	5352	58064	10.85	86	0.016033	5334	57446	10.73	1321	0.246867
62	5194	52712	10.15	86	0.016522	5152	52113	10.03	1284	0.247314
63	4985	47518	9.52	86	0.017195	4939	46961	9.41	1201	0.240582
64	4752	42534	8.93	74	0.015609	4741	42022	8.82	1098	0.230596
65	4523	37781	8.33	52	0.011524	4473	37280	8.22	1054	0.232543
66	4274	33259	7.77	30	0.006990	4235	32807	7.67	933	0.217978
67	4021	28985	7.19	20	0.004926	3987	28573	7.09	843	0.208151
68	3776	24963	6.61	0	0.000000	3746	24586	6.51	755	0.199815
69	3628	21187	5.84	0	0.000000	3563	20840	5.74	694	0.191149
70	3403	17559	5.16	0	0.000000	3340	17278	5.08	562	0.165243
71	3180	14156	4.45	0	0.000000	3130	13938	4.38	436	0.137257
72	2945	10976	3.73	0	0.000000	2899	10808	3.67	337	0.114326
73	2853	8031	2.81	0	0.000000	2786	7909	2.77	245	0.085909
74	2670	5178	1.94	0	0.000000	2615	5123	1.92	111	0.041432
75	2508	2508	1.00	0	0.000000	2508	2508	1.00	0	0.000000

TABLE A 6 FEMALE MARITAL DISSOLUTION (PRINCE EDWARD ISLAND) 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
16	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
17	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
18	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
19	0.033333	0.032787	0.006667	0.006645	0.000000	0.000000	100000	3279	664	0
20	0.047619	0.046512	0.003175	0.003170	0.000000	0.000000	96057	4468	304	0
21	0.036145	0.035503	0.004819	0.004807	0.000000	0.000000	91285	3241	439	0
22	0.056604	0.055046	0.009434	0.009390	0.000000	0.000000	87605	4822	823	0
23	0.050847	0.049586	0.008475	0.008439	0.000000	0.000000	81960	4064	692	0
24	0.048276	0.047138	0.004138	0.004129	0.000000	0.000000	77204	3639	319	0
25	0.041096	0.040269	0.009589	0.009543	0.000000	0.000000	73246	2950	699	0
26	0.045455	0.044445	0.015584	0.015464	0.000000	0.000000	69598	3093	1076	0
27	0.037500	0.036810	0.008750	0.008712	0.000000	0.000000	65428	2408	570	0
28	0.050000	0.048780	0.010000	0.009950	0.000000	0.000000	62450	3046	621	0
29	0.051948	0.050633	0.014286	0.014185	0.000000	0.000000	58782	2976	834	0
30	0.036585	0.035928	0.014634	0.014528	0.000000	0.000000	54972	1975	799	0
31	0.040462	0.039660	0.003468	0.003462	0.001156	0.001155	52198	2070	181	60
32	0.044444	0.043478	0.015555	0.015435	0.001111	0.001110	49887	2169	770	55
33	0.043716	0.042781	0.006557	0.006536	0.000000	0.000000	46893	2006	306	0
34	0.034483	0.033899	0.012644	0.012565	0.000000	0.000000	44580	1511	560	0
35	0.001460	0.001459	0.007299	0.007272	0.000000	0.000000	42509	62	309	0
36	0.043478	0.042553	0.011594	0.011527	0.000000	0.000000	42138	1793	486	0
37	0.036496	0.035842	0.005839	0.005822	0.001460	0.001459	39859	1429	232	58
38	0.041322	0.040486	0.023140	0.022875	0.001653	0.001652	38140	1544	872	63
39	0.059829	0.058091	0.011966	0.011895	0.000000	0.000000	35660	2072	424	0
40	0.050847	0.049586	0.000000	0.000000	0.000000	0.000000	33165	1645	0	0
41	0.057377	0.055777	0.004918	0.004906	0.000000	0.000000	31520	1758	155	0
42	0.038095	0.037383	0.009524	0.009479	0.000000	0.000000	29607	1107	281	0
43	0.045455	0.044445	0.000000	0.000000	0.000000	0.000000	28220	1254	0	0
44	0.064220	0.062222	0.003670	0.003663	0.000000	0.000000	26966	1678	99	0
45	0.052174	0.050848	0.008696	0.008658	0.001739	0.001737	25189	1281	218	44
46	0.039216	0.038462	0.005882	0.005865	0.001960	0.001958	23646	909	139	46
47	0.040000	0.039216	0.010000	0.009950	0.002000	0.001998	22552	884	224	45
48	0.037037	0.036364	0.003704	0.003697	0.001852	0.001850	21398	778	79	40
49	0.041237	0.040404	0.006186	0.006167	0.000000	0.000000	20501	828	126	0
50	0.032258	0.031746	0.006452	0.006431	0.008602	0.008565	19547	621	126	167
51	0.052083	0.050761	0.000000	0.000000	0.002083	0.002081	18633	946	0	39
52	0.021505	0.021276	0.006452	0.006431	0.002151	0.002149	17648	275	114	38
53	0.039216	0.038462	0.000000	0.000000	0.000000	0.000000	17121	659	0	0
54	0.039216	0.038462	0.003922	0.003914	0.000000	0.000000	16463	633	64	0
55	0.029126	0.028708	0.003883	0.003875	0.001942	0.001940	15765	453	61	31
56	0.019231	0.019048	0.001923	0.001921	0.001923	0.001921	15221	290	29	29
57	0.031250	0.030769	0.002083	0.002081	0.008333	0.008298	14873	458	31	123
58	0.019608	0.019418	0.000000	0.000000	0.001961	0.001959	14261	277	0	28
59	0.019608	0.019418	0.000000	0.000000	0.007843	0.007812	13956	271	0	109
60	0.028846	0.028436	0.000000	0.000000	0.007692	0.007663	13576	386	0	104
61	0.026549	0.026201	0.000000	0.000000	0.005310	0.005296	13086	343	0	69
62	0.040000	0.039216	0.000000	0.000000	0.004000	0.003992	12673	497	0	51
63	0.010417	0.010363	0.000000	0.000000	0.006250	0.006231	12126	126	0	76
64	0.021052	0.020833	0.002105	0.002103	0.008421	0.008386	11925	248	25	100
65	0.010638	0.010582	0.000000	0.000000	0.012766	0.012685	11551	122	0	147
66	0.020408	0.020202	0.000000	0.000000	0.004082	0.004074	11282	228	0	46
67	0.010101	0.010050	0.000000	0.000000	0.004040	0.004032	11009	111	0	44
68	0.000000	0.000000	0.000000	0.000000	0.006667	0.006645	10854	0	0	72
69	0.012048	0.011976	0.000000	0.000000	0.012048	0.011976	10781	129	0	129
70	0.012821	0.012739	0.000000	0.000000	0.005128	0.005115	10523	134	0	54
71	0.014285	0.014185	0.000000	0.000000	0.008571	0.008534	10335	147	0	88
72	0.027027	0.026667	0.000000	0.000000	0.002703	0.002699	10100	269	0	27
73	0.014085	0.013987	0.000000	0.000000	0.005634	0.005618	9804	137	0	55
74	0.000000	0.000000	0.000000	0.000000	0.009677	0.009630	9612	0	0	93
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	9519	0	0	0

TABLE A 6 FEMALE MARITAL DISSOLUTION PRINCE EDWARD ISLAND, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	100000	2265457	22 65	90481	0 904809	100000	2278158	22 78	74599	0 745989
16	100000	2165457	21 65	90481	0 904809	100000	2178158	21 78	74599	0 745989
17	100000	2065457	20 65	90481	0 904809	100000	2078158	20 78	74599	0 745989
18	100000	1965457	19 65	90481	0 904809	100000	1978158	19 78	74599	0 745989
19	98028	1865457	18 65	90481	0 904809	98361	1878158	18 78	74599	0 745989
20	93671	1767429	18 40	86538	0 900901	93823	1779797	18 53	71320	0 742479
21	89445	1673758	18 34	81766	0 895721	89664	1685974	18 47	66852	0 732352
22	84782	1584314	18 08	78086	0 891341	85194	1596310	18 22	63612	0 726119
23	79582	1499531	18 30	72441	0 883857	79928	1511116	18 44	58789	0 717292
24	75225	1419949	18 39	67685	0 876702	75385	1431189	18 54	54725	0 708837
25	71422	1344724	18 36	63727	0 870040	71771	1355804	18 51	51086	0 697455
26	67513	1273302	18 30	60078	0 863227	68051	1284033	18 45	48136	0 691639
27	63939	1205789	18 43	55909	0 854511	64224	1215982	18 59	45043	0 688437
28	60616	1141850	18 28	52931	0 847572	60927	1151758	18 44	42635	0 682705
29	56877	1081234	18 39	49263	0 838061	57294	1090831	18 56	39588	0 673478
30	53585	1024357	18 63	45453	0 826837	53984	1033537	18 80	36612	0 666015
31	51043	970772	18 60	42679	0 817636	51163	979553	18 77	34637	0 663568
32	48390	919730	18 44	40368	0 809187	48803	928390	18 61	32567	0 652813
33	45736	871340	18 58	37374	0 797003	45890	879587	18 76	30398	0 648245
34	43544	825603	18 52	35061	0 786472	43825	833698	18 70	28392	0 636872
35	42323	782059	18 40	32990	0 776068	42478	789873	18 58	26881	0 632355
36	40998	739736	17 56	32619	0 774095	41241	747395	17 74	26818	0 636453
37	38999	698738	17 53	30340	0 761180	39145	706154	17 72	25026	0 627854
38	36900	659738	17 30	28621	0 750417	37368	667010	17 49	23597	0 618692
39	34413	622838	17 47	26141	0 733063	34625	629642	17 66	22053	0 618411
40	32342	588425	17 74	23646	0 712975	32342	595017	17 94	19981	0 602485
41	30564	556083	17 64	22001	0 698000	30641	562675	17 85	18337	0 581746
42	28914	525519	17 75	20088	0 678490	29054	532034	17 97	16578	0 559948
43	27593	496606	17 60	18701	0 662682	27593	502980	17 82	15472	0 548258
44	26077	469013	17 39	17447	0 646993	26127	475387	17 63	14218	0 527246
45	24418	442935	17 58	15670	0 622095	24549	449260	17 84	12540	0 497823
46	23099	418517	17 70	14127	0 597441	23192	424711	17 96	11259	0 476136
47	21975	395418	17 53	13033	0 577904	22110	401520	17 80	10348	0 458915
48	20950	373443	17 45	11879	0 555143	21009	379410	17 73	9465	0 442330
49	20024	352484	17 19	10982	0 535683	20087	358401	17 48	8687	0 423726
50	19090	332470	17 01	10027	0 513004	19236	338314	17 31	7859	0 402045
51	18141	313380	16 82	9114	0 489124	18160	319077	17 12	7230	0 388457
52	17385	295239	16 73	8129	0 460622	17461	300917	17 05	6292	0 356536
53	16792	277854	16 23	7602	0 444023	16792	283457	16 56	5917	0 345577
54	16114	261062	15 86	6944	0 421784	16146	266665	16 20	5258	0 319400
55	15493	244948	15 54	6246	0 396197	15539	250518	15 89	4625	0 293370
56	15047	229455	15 07	5702	0 374606	15076	234979	15 44	4172	0 274126
57	14567	214409	14 42	5353	0 359955	14644	219904	14 79	3883	0 261054
58	14108	199842	14 01	4741	0 332488	14122	205260	14 39	3425	0 240167
59	13766	185734	13 31	4437	0 317907	13820	191138	13 70	3148	0 225571
60	13331	171968	12 67	4057	0 298814	13383	177317	13 06	2877	0 211924
61	12880	158637	12 12	3567	0 272554	12914	163935	12 53	2491	0 190360
62	12400	145758	11 50	3154	0 248897	12425	151021	11 93	2148	0 169498
63	12025	133358	11 00	2607	0 214978	12063	138596	11 43	1651	0 136165
64	11738	121333	10 17	2406	0 201732	11800	126533	10 61	1525	0 127925
65	11417	109595	9 49	2032	0 175920	11490	114732	9 93	1277	0 110555
66	11145	98178	8 70	1763	0 156290	11168	103242	9 15	1155	0 102355
67	10931	87033	7 91	1489	0 135299	10953	92074	8 36	927	0 084197
68	10817	76102	7 01	1334	0 122948	10854	81120	7 47	816	0 075206
69	10652	65284	6 06	1262	0 117081	10717	70267	6 52	816	0 075709
70	10429	54632	5 19	1004	0 095415	10456	59550	5 66	687	0 065297
71	10218	44203	4 28	816	0 078971	10262	49094	4 75	553	0 053513
72	9952	33985	3 36	581	0 057559	9966	38832	3 84	406	0 040242
73	9708	24033	2 45	285	0 029046	9735	28866	2 94	137	0 013987
74	9565	14325	1 49	93	0 009630	9612	19131	1 99	0	0 000000
75	4760	4760	0 50	0	0 000000	9519	9519	1 00	0	0 000000

TABLE A 6 FEMALE MARITAL DISSOLUTION PRINCE EDWARD ISLAND, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	2308582	23 09	13752	0 137516	100000	2314392	23 14	2130	0 021304
16	100000	2208582	22 09	13752	0 137516	100000	2214392	22 14	2130	0 021304
17	100000	2108582	21 09	13752	0 137516	100000	2114392	21 14	2130	0 021304
18	100000	2008582	20 09	13752	0 137516	100000	2014392	20 14	2130	0 021304
19	99668	1908582	19 09	13752	0 137516	100000	1914392	19 14	2130	0 021304
20	95905	1808914	18 83	13087	0 136244	96057	1814392	18 89	2130	0 022179
21	91065	1713009	18 77	12783	0 140031	91285	1718335	18 82	2130	0 023338
22	87194	1621944	18 51	12344	0 140903	87605	1627051	18 57	2130	0 024318
23	81614	1534750	18 73	11521	0 140571	81960	1539446	18 78	2130	0 025993
24	77045	1453136	18 82	10830	0 140271	77204	1457486	18 88	2130	0 027594
25	72897	1376092	18 79	10511	0 143499	73246	1380282	18 84	2130	0 029086
26	69059	1303195	18 72	9812	0 140978	69598	1307036	18 78	2130	0 030610
27	65143	1234136	18 86	8735	0 133513	65428	1237438	18 91	2130	0 032561
28	62139	1168992	18 72	8165	0 130753	62450	1172010	18 77	2130	0 034114
29	58365	1106853	18 83	7544	0 128340	58782	1109560	18 88	2130	0 036242
30	54573	1048488	19 07	6710	0 122068	54972	1050778	19 11	2130	0 038754
31	52108	993916	19 04	5912	0 113254	52168	995806	19 08	2130	0 040814
32	49502	941808	18 88	5731	0 114879	49859	943638	18 92	2070	0 041496
33	46739	892306	19 03	4961	0 105794	46893	893779	19 06	2015	0 042964
34	44300	845566	18 97	4654	0 104407	44580	846886	19 00	2015	0 045193
35	42354	801266	18 85	4094	0 096318	42509	802306	18 87	2015	0 047395
36	41895	758812	18 01	3785	0 089830	42138	759797	18 03	2015	0 047812
37	39743	717017	17 99	3299	0 082779	39830	717660	18 01	2015	0 050546
38	37704	677274	17 76	3067	0 080426	38108	677830	17 77	1957	0 051299
39	35448	639571	17 94	2195	0 061552	35660	639721	17 94	1894	0 053100
40	33165	604122	18 22	1771	0 053394	33165	604061	18 21	1894	0 057096
41	31443	570958	18 11	1771	0 056180	31520	570896	18 11	1894	0 060074
42	29467	539515	18 22	1616	0 054586	29607	539376	18 22	1894	0 063955
43	28220	510048	18 07	1336	0 047325	28220	509769	18 06	1894	0 067100
44	26916	481828	17 87	1336	0 049526	26966	481549	17 86	1894	0 070221
45	25080	454911	18 06	1237	0 049098	25167	454583	18 05	1894	0 075174
46	23577	429831	18 18	1019	0 043078	23623	429416	18 16	1850	0 078227
47	22440	406254	18 01	880	0 039019	22529	405793	17 99	1803	0 079970
48	21359	383815	17 94	656	0 030636	21378	383263	17 91	1758	0 082177
49	20438	362456	17 68	576	0 028117	20501	361885	17 65	1719	0 083840
50	19484	342018	17 50	450	0 023023	19463	341383	17 47	1719	0 087936
51	18633	322534	17 31	324	0 017405	18613	321921	17 28	1551	0 083262
52	17592	303901	17 22	324	0 018376	17629	303307	17 19	1513	0 085711
53	17121	286310	16 72	211	0 012312	17121	285678	16 69	1475	0 086134
54	16431	269188	16 35	211	0 012805	16463	268556	16 31	1475	0 089579
55	15735	252758	16 03	146	0 009284	15750	252094	15 99	1475	0 093543
56	15206	237023	15 57	85	0 005602	15206	236344	15 53	1444	0 094878
57	14857	221817	14 91	56	0 003767	14811	221137	14 87	1415	0 095135
58	14261	206960	14 51	25	0 001758	14247	206326	14 47	1291	0 090563
59	13956	192699	13 81	25	0 001797	13901	192080	13 76	1264	0 090539
60	13576	178743	13 17	25	0 001847	13524	178179	13 12	1155	0 085043
61	13086	165168	12 62	25	0 001916	13051	164655	12 58	1050	0 080278
62	12673	152082	12 00	25	0 001979	12648	151604	11 96	981	0 077421
63	12126	139409	11 50	25	0 002068	12088	138956	11 46	931	0 076745
64	11912	127283	10 67	25	0 002103	11875	126868	10 64	855	0 071704
65	11551	115371	9 99	0	0 000000	11478	114993	9 96	755	0 065365
66	11282	103819	9 20	0	0 000000	11259	103515	9 17	609	0 053935
67	11009	92537	8 41	0	0 000000	10986	92256	8 38	563	0 051102
68	10854	81528	7 51	0	0 000000	10817	81269	7 49	518	0 047743
69	10781	70675	6 56	0	0 000000	10717	70452	6 53	446	0 041373
70	10523	59894	5 69	0	0 000000	10496	59735	5 68	317	0 030118
71	10335	49370	4 78	0	0 000000	10291	49239	4 76	263	0 025458
72	10100	39035	3 86	0	0 000000	10087	38948	3 86	175	0 017317
73	9804	28935	2 95	0	0 000000	9776	28861	2 94	148	0 015060
74	9612	19131	1 99	0	0 000000	9565	19084	1 99	93	0 009630
75	9519	9519	1 00	0	0 000000	9519	9519	1 00	0	0 000000

TABLE A 7 MALE MARITAL DISSOLUTION NOVA SCOTIA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
16	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
17	0.083333	0.125000	0.000000	0.000000	0.000000	0.000000	100000	12500	0	0
18	0.035714	0.035087	0.000000	0.000000	0.000000	0.000000	87500	3070	0	0
19	0.038461	0.037735	0.007692	0.007663	0.002564	0.002561	84430	3186	647	216
20	0.023669	0.023392	0.004734	0.004723	0.000000	0.000000	80381	1880	380	0
21	0.023810	0.023530	0.008163	0.008130	0.002041	0.002039	78121	1838	635	159
22	0.029915	0.029474	0.011539	0.011473	0.000855	0.000855	75488	2225	866	65
23	0.033708	0.033149	0.013804	0.013709	0.000321	0.000321	72333	2398	992	23
24	0.031646	0.031153	0.015190	0.015076	0.000253	0.000253	68920	2147	1039	17
25	0.028504	0.028103	0.015677	0.015555	0.000713	0.000713	65717	1847	1022	47
26	0.033161	0.032620	0.019689	0.019497	0.001036	0.001035	62801	2049	1224	65
27	0.037438	0.036750	0.022463	0.022214	0.000591	0.000591	59463	2185	1321	35
28	0.034615	0.034026	0.022115	0.021873	0.000577	0.000577	55921	1903	1223	32
29	0.037209	0.036529	0.018419	0.018251	0.002047	0.002045	52763	1927	963	108
30	0.029491	0.029062	0.019482	0.019294	0.000894	0.000894	49765	1446	960	44
31	0.029617	0.029185	0.018815	0.018640	0.001045	0.001044	47314	1381	882	49
32	0.031142	0.030665	0.022837	0.022579	0.001384	0.001383	45002	1380	1016	62
33	0.026807	0.026452	0.019659	0.019468	0.000975	0.000975	42543	1125	828	41
34	0.027732	0.027353	0.014029	0.013931	0.000653	0.000653	40548	1109	565	26
35	0.029524	0.029095	0.014095	0.013996	0.000952	0.000952	38848	1130	544	37
36	0.026973	0.026614	0.014985	0.014874	0.001998	0.001996	37137	988	552	74
37	0.028659	0.028254	0.016377	0.016244	0.001228	0.001227	35522	1004	577	44
38	0.026288	0.025947	0.014301	0.014199	0.000421	0.000421	33898	880	481	14
39	0.023204	0.022938	0.015249	0.015134	0.001326	0.001325	32523	746	492	43
40	0.031286	0.030804	0.014137	0.014038	0.001390	0.001389	31241	962	439	43
41	0.027534	0.027160	0.014768	0.014660	0.001502	0.001501	29797	809	437	45
42	0.026764	0.026411	0.014112	0.014013	0.002190	0.002188	28506	753	399	62
43	0.029225	0.028804	0.013977	0.013880	0.003304	0.003299	27292	786	379	90
44	0.028497	0.028097	0.009336	0.009283	0.002591	0.002588	26037	732	242	67
45	0.028278	0.027884	0.011825	0.011755	0.004113	0.004105	24996	697	294	103
46	0.028455	0.028056	0.010569	0.010513	0.004878	0.004866	23903	671	251	116
47	0.031768	0.031271	0.012431	0.012354	0.005801	0.005784	22864	715	282	132
48	0.030144	0.029696	0.010485	0.010430	0.004718	0.004707	21735	645	227	102
49	0.027285	0.026918	0.005184	0.005171	0.004638	0.004627	20760	559	107	96
50	0.026798	0.026444	0.009027	0.008986	0.005642	0.005626	19998	529	180	113
51	0.026279	0.025938	0.008575	0.008538	0.004149	0.004140	19177	497	164	79
52	0.024781	0.024478	0.008163	0.008130	0.003790	0.003783	18436	451	150	70
53	0.023634	0.023358	0.009158	0.009116	0.007386	0.007359	17766	415	162	131
54	0.030581	0.030120	0.003976	0.003968	0.007951	0.007920	17058	514	68	135
55	0.025836	0.025507	0.003040	0.003035	0.011246	0.011183	16341	417	50	183
56	0.027778	0.027397	0.005556	0.005541	0.011111	0.011050	15692	430	87	173
57	0.026277	0.025936	0.002920	0.002916	0.011971	0.011900	15002	389	44	179
58	0.024133	0.023845	0.002413	0.002410	0.010860	0.010801	14391	343	35	155
59	0.025460	0.025140	0.002546	0.002543	0.010750	0.010693	13857	348	35	148
60	0.022289	0.022043	0.002080	0.002078	0.014859	0.014749	13325	294	28	197
61	0.023324	0.023055	0.002332	0.002329	0.018659	0.018487	12808	295	30	237
62	0.023923	0.023640	0.003509	0.003503	0.019139	0.018958	12246	289	43	232
63	0.019934	0.019737	0.001661	0.001660	0.019601	0.019411	11681	231	19	227
64	0.027732	0.027353	0.000979	0.000979	0.015661	0.015539	11204	306	11	174
65	0.023411	0.023140	0.001338	0.001337	0.020067	0.019868	10713	248	14	213
66	0.023339	0.023070	0.002154	0.002152	0.026571	0.026223	10238	236	22	268
67	0.022807	0.022550	0.001404	0.001403	0.025614	0.025290	9711	219	14	246
68	0.027027	0.026667	0.001802	0.001800	0.024505	0.024208	9233	246	17	224
69	0.026585	0.026236	0.000409	0.000409	0.025767	0.025439	8747	229	4	223
70	0.021142	0.020921	0.002537	0.002534	0.036786	0.036122	8291	173	21	299
71	0.026490	0.026144	0.001324	0.001323	0.032671	0.032146	7797	204	10	251
72	0.022388	0.022140	0.001493	0.001492	0.033831	0.033268	7332	162	11	244
73	0.025707	0.025381	0.001028	0.001027	0.049357	0.048168	6915	176	7	333
74	0.030395	0.029940	0.000608	0.000608	0.042553	0.041666	6399	192	4	267
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	5937	0	0	0

TABLE A 7 MALE MARITAL DISSOLUTION NOVA SCOTIA, 1981 (continued)

Age	Lx	Tx	ex	overx	prox	Lx(s)	Tx(s)	ex(s)	overx(s)	prox(s)
15	100000	2077333	20 77	94063	0 940628	100000	2091610	20 92	65508	0 655093
16	100000	1977333	19 77	94063	0 940628	100000	1991610	19 92	65508	0 655083
17	93750	1877333	18 77	94063	0 940628	93750	1891610	18 92	65508	0 655083
18	85965	1783583	20 38	81563	0 932146	85965	1797860	20 55	53008	0 605810
19	82405	1697618	20 11	78493	0 929679	82837	1711895	20 28	49938	0 591476
20	78251	1615212	20 09	74444	0 926136	79441	1629058	20 27	46752	0 581635
21	76805	1535962	19 66	72184	0 923999	77202	1549617	19 84	44872	0 574392
22	73911	1459157	19 33	69551	0 921349	74376	1472416	19 51	43034	0 570072
23	70626	1385246	19 15	66396	0 917918	71134	1398040	19 33	40809	0 564182
24	67318	1314620	19 07	62983	0 913853	67847	1326906	19 25	38411	0 557327
25	64259	1247302	18 98	59779	0 909654	64793	1259059	19 16	36264	0 551824
26	61132	1183043	18 84	56863	0 905459	61776	1194266	19 02	34417	0 548037
27	57692	1121911	18 87	53525	0 900152	58370	1132490	19 05	32269	0 544351
28	54342	1064219	19 03	49884	0 893828	54970	1074120	19 21	30183	0 539745
29	51264	1009877	19 14	46826	0 887474	51799	1019150	19 32	28281	0 535989
30	48539	958613	19 26	43828	0 880694	49042	967350	19 44	26353	0 529552
31	46158	910074	19 23	41377	0 874514	46624	918309	19 41	24907	0 526415
32	43773	863916	19 20	39065	0 868067	44312	871685	19 37	23526	0 522778
33	41546	820143	19 28	36606	0 860443	41981	827373	19 45	22146	0 520550
34	39698	778597	19 20	34611	0 853577	39994	785392	19 37	21021	0 518408
35	37992	738899	19 02	32911	0 847167	38283	745398	19 19	19912	0 512550
36	36330	700906	18 87	31200	0 840126	36643	707116	19 04	18781	0 505729
37	34710	664577	18 71	29585	0 832858	35020	670473	18 87	17793	0 500895
38	33210	629867	18 58	27961	0 824849	33458	635453	18 75	16789	0 495288
39	31882	596657	18 35	26586	0 817444	32150	601994	18 51	15910	0 489186
40	30519	564774	18 08	25304	0 809956	30760	569845	18 24	15164	0 485371
41	29152	534255	17 83	23860	0 800745	29392	539084	18 09	14201	0 476600
42	27899	505103	17 72	22569	0 791722	28130	509692	17 88	13392	0 469792
43	26664	477204	17 49	21354	0 782452	26899	481562	17 65	12639	0 463115
44	25516	450540	17 30	20099	0 771966	25671	454664	17 46	11853	0 455244
45	24449	425024	17 00	19059	0 762473	24648	428993	17 16	11122	0 444930
46	23384	400575	16 76	17965	0 751607	23567	404345	16 92	10425	0 436124
47	22300	377191	16 50	16927	0 740329	22507	380778	16 65	9754	0 426598
48	21247	354892	16 33	15797	0 726831	21412	358271	16 48	9039	0 415875
49	20379	333644	16 07	14823	0 714006	20481	336859	16 23	8393	0 404305
50	19587	313265	15 66	14061	0 703109	19734	316378	15 82	7835	0 391771
51	18807	293677	15 31	13240	0 690398	18928	296644	15 47	7306	0 380969
52	18101	274871	14 91	12499	0 677962	18211	277716	15 06	6808	0 369291
53	17412	256770	14 45	11828	0 665800	17558	259505	14 61	6357	0 357835
54	16700	239358	14 03	11121	0 651935	16801	241947	14 18	5942	0 348353
55	16017	222659	13 63	10404	0 636673	16133	225146	13 78	5428	0 332188
56	15347	206642	13 17	9755	0 621642	15477	209013	13 32	5012	0 319368
57	14696	191295	12 75	9065	0 604234	14807	193536	12 90	4582	0 305405
58	14124	176599	12 37	8453	0 587420	14219	178729	12 42	4193	0 291341
59	13591	162475	11 72	7920	0 571543	13683	164510	11 87	3849	0 277790
60	13066	148883	11 11	7388	0 554445	13179	150827	11 02	3501	0 262732
61	12527	135817	10 60	6870	0 536425	12660	137648	10 75	3207	0 250423
62	11963	123290	10 07	6308	0 515155	12101	124989	10 21	2912	0 237800
63	11443	111327	9 53	5744	0 491723	11566	112888	9 66	2623	0 224510
64	10959	99884	8 91	5267	0 470099	11051	101322	9 04	2392	0 213485
65	10475	88926	8 30	4776	0 445785	10589	90271	8 43	2085	0 194672
66	9974	78450	7 66	4301	0 420068	10120	79682	7 78	1838	0 179492
67	9472	68476	7 05	3774	0 388616	9602	69562	7 16	1601	0 164905
68	8990	59004	6 39	3296	0 356950	9110	59960	6 49	1382	0 149728
69	8519	50014	5 72	2809	0 321194	8632	50851	5 81	1136	0 129905
70	8044	41495	5 00	2354	0 283896	8204	42219	5 09	907	0 109365
71	7565	33451	4 29	1860	0 238530	7695	34014	4 36	733	0 094047
72	7124	25886	3 53	1395	0 190260	7251	26319	3 59	529	0 072207
73	6657	18763	2 71	978	0 141405	6827	19068	2 76	367	0 053088
74	6168	12106	1 89	462	0 072214	6304	12241	1 91	192	0 029940
75	5937	5937	1 00	0	0 000000	5937	5937	1 00	0	0 000000

TABLE A 7 MALE MARITAL DISSOLUTION NOVA SCOTIA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	everx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	everx(d)	prex(d)
15	100000	2113617	21 14	21494	0 214944	100000	2120834	21 21	7060	0 070601
16	100000	2013617	20 14	21494	0 214944	100000	2020834	20 21	7060	0 070601
17	100000	1913617	19 14	21494	0 214944	100000	1920834	19 21	7060	0 070601
18	87500	1813617	20 73	21494	0 245650	87500	1820834	20 81	7060	0 080686
19	84106	1726117	20 44	21494	0 254582	84322	1733334	20 53	7060	0 083620
20	80191	1642010	20 43	20847	0 259358	80381	1649012	20 52	6844	0 085143
21	77803	1561819	19 99	20468	0 262002	78041	1568631	20 08	6844	0 087606
22	75055	1484016	19 66	19833	0 262725	75456	1490590	19 75	6685	0 088551
23	71837	1408961	19 48	18967	0 262214	72321	1415134	19 56	6620	0 091522
24	68401	1337124	19 40	17975	0 260809	68911	1342813	19 48	6597	0 095717
25	65206	1268723	19 31	16936	0 257712	65693	1273902	19 38	6579	0 100118
26	62188	1203518	19 16	15914	0 253401	62768	1208208	19 24	6533	0 104021
27	58802	1141329	19 19	14689	0 247035	59445	1145440	19 26	6468	0 108767
28	55310	1082523	19 36	13368	0 239058	55905	1085995	19 42	6432	0 115026
29	52282	1027217	19 47	12145	0 230185	52708	1030090	19 52	6400	0 121300
30	49785	974936	19 59	11182	0 224703	49743	977381	19 64	6292	0 126440
31	46873	928651	19 56	10222	0 218049	47289	927638	19 61	6248	0 132050
32	44494	878778	19 53	9340	0 207552	44971	880349	19 56	6198	0 137736
33	42129	834284	19 61	8324	0 195661	42523	835378	19 64	6126	0 144232
34	40266	792155	19 54	7496	0 184863	40535	792855	19 55	6085	0 150306
35	38576	751889	19 35	6931	0 178414	38829	752320	19 37	6068	0 156204
36	36861	713313	19 21	6387	0 171992	37100	713491	19 21	6031	0 162405
37	35234	676452	19 04	5835	0 164261	35500	676391	19 04	5957	0 167701
38	33657	641218	18 93	5258	0 155110	33891	640890	18 91	5914	0 174451
39	32277	607561	18 68	4777	0 146868	32501	607000	18 66	5899	0 181389
40	31022	575284	18 41	4284	0 137138	31220	574498	18 39	5856	0 187448
41	29579	544262	18 27	3846	0 129067	29775	543279	18 23	5813	0 195078
42	28307	514683	18 06	3409	0 119588	28475	513504	18 01	5768	0 202343
43	27102	486377	17 82	3010	0 110273	27247	485029	17 77	5706	0 209063
44	25916	459275	17 64	2631	0 101039	26003	457782	17 58	5616	0 215683
45	24849	433359	17 34	2389	0 095577	24945	431779	17 27	5548	0 221966
46	23777	408510	17 09	2095	0 087656	23844	406834	17 02	5446	0 227828
47	22723	384733	16 83	1844	0 080645	22798	382990	16 75	5329	0 233086
48	21621	362010	16 66	1561	0 071840	21684	360192	16 57	5197	0 239116
49	20707	340388	16 40	1335	0 064292	20712	338508	16 31	5095	0 245412
50	19908	319682	15 99	1227	0 061375	19942	317796	15 89	4999	0 249962
51	19095	299773	15 63	1048	0 054632	19137	297854	15 53	4886	0 254797
52	18361	280678	15 22	884	0 047945	18402	278717	15 12	4807	0 260725
53	17685	262317	14 77	734	0 041319	17700	260315	14 65	4737	0 266646
54	17024	244632	14 34	572	0 033538	16990	242615	14 22	4606	0 270044
55	16316	227608	13 93	504	0 030867	16250	225625	13 81	4471	0 273618
56	15649	211292	13 46	455	0 028983	15605	209375	13 34	4289	0 273292
57	14980	195643	13 04	368	0 024531	14913	193770	12 92	4115	0 274308
58	14373	180663	12 55	324	0 022523	14313	178857	12 43	3937	0 273556
59	13840	166290	12 00	289	0 020887	13783	164544	11 87	3781	0 272866
60	13312	152450	11 44	254	0 019076	13227	150761	11 31	3633	0 272636
61	12793	139139	10 86	227	0 017686	12689	137534	10 74	3426	0 268317
62	12294	126346	10 33	197	0 016061	12130	124845	10 20	3200	0 261293
63	11671	114123	9 77	154	0 013165	11568	112715	9 65	2968	0 254047
64	11199	102451	9 14	134	0 011995	11117	101147	9 03	2741	0 244619
65	10706	91252	8 52	123	0 011522	10606	90030	8 40	2567	0 239591
66	10227	80546	7 87	109	0 010658	10104	79424	7 76	2354	0 229919
67	9704	70319	7 24	87	0 008967	9588	69320	7 14	2085	0 214743
68	9225	60615	6 57	73	0 007956	9121	59732	6 47	1840	0 199266
69	8745	51390	5 88	57	0 006498	8635	50610	5 78	1616	0 184791
70	8281	42645	5 14	53	0 006424	8141	41975	5 06	1394	0 168108
71	7792	34365	4 41	32	0 004136	7672	33834	4 34	1094	0 140348
72	7327	26573	3 62	22	0 002991	7210	26162	3 57	844	0 115061
73	6913	19246	2 78	11	0 001590	6749	18952	2 74	600	0 086727
74	6387	12335	1 93	4	0 000608	6266	12203	1 91	267	0 041666
75	5937	5937	1 00	0	0 000000	5937	5937	1 00	0	0 000000

TABLE A 8 FEMALE MARITAL DISSOLUTION NOVA SCOTIA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
16	0.041667	0.040817	0.000000	0.000000	0.000000	0.000000	100000	4082	0	0
17	0.020000	0.019802	0.000000	0.000000	0.000000	0.000000	95918	1899	0	0
18	0.029412	0.028986	0.007353	0.007326	0.000000	0.000000	94019	2725	689	0
19	0.029091	0.028674	0.012364	0.012288	0.000000	0.000000	90605	2598	1113	0
20	0.032051	0.031545	0.009829	0.009781	0.000427	0.000427	86894	2741	850	37
21	0.040625	0.039816	0.010625	0.010569	0.000000	0.000000	83266	3315	880	0
22	0.039216	0.038462	0.016471	0.016336	0.000000	0.000000	79070	3041	1292	0
23	0.040169	0.039378	0.017125	0.016980	0.000000	0.000000	74737	2943	1269	0
24	0.043851	0.042910	0.017922	0.017763	0.000000	0.000000	70525	3026	1253	0
25	0.044964	0.043975	0.021043	0.020824	0.000000	0.000000	66246	2913	1380	0
26	0.050000	0.048780	0.021119	0.020898	0.000000	0.000000	61954	3022	1295	0
27	0.046667	0.045603	0.021667	0.021435	0.000333	0.000333	57637	2628	1235	19
28	0.038917	0.038174	0.021151	0.020930	0.000169	0.000169	53754	2052	1125	9
29	0.039463	0.038699	0.020823	0.020608	0.000672	0.000672	50568	1957	1042	34
30	0.042785	0.041889	0.016778	0.016638	0.000168	0.000168	47535	1991	791	8
31	0.041631	0.040782	0.017672	0.017517	0.000000	0.000000	44744	1825	784	0
32	0.035977	0.035341	0.015699	0.015577	0.001308	0.001307	42136	1489	656	55
33	0.038281	0.037562	0.015313	0.015197	0.001250	0.001249	39935	1500	607	50
34	0.038043	0.037333	0.012733	0.012652	0.000311	0.000311	37779	1410	478	12
35	0.034677	0.034086	0.016682	0.016544	0.000562	0.000562	35878	1223	594	20
36	0.037261	0.036580	0.014703	0.014596	0.000201	0.000201	34042	1245	497	7
37	0.033708	0.033149	0.011236	0.011173	0.000613	0.000613	32293	1070	361	20
38	0.034448	0.033865	0.014387	0.014284	0.000000	0.000000	30842	1044	441	0
39	0.039604	0.038835	0.012541	0.012463	0.001320	0.001319	29357	1140	366	39
40	0.030999	0.030526	0.010103	0.010052	0.000689	0.000689	27812	849	280	19
41	0.036452	0.035800	0.015310	0.015194	0.000972	0.000972	26664	955	405	26
42	0.034401	0.033819	0.010676	0.010619	0.001661	0.001660	25279	855	268	42
43	0.032051	0.031545	0.011795	0.011726	0.001282	0.001281	24113	761	283	31
44	0.035897	0.035264	0.010000	0.009950	0.001538	0.001537	23039	812	229	35
45	0.033512	0.032960	0.008043	0.008011	0.001877	0.001875	21962	724	176	41
46	0.034392	0.033811	0.005555	0.005540	0.008519	0.008483	21021	711	116	178
47	0.032765	0.032237	0.006029	0.006011	0.002883	0.002879	20016	645	120	58
48	0.033635	0.033079	0.005951	0.005933	0.000776	0.000776	19192	635	114	15
49	0.026042	0.025707	0.005729	0.005713	0.001563	0.001562	18429	474	105	29
50	0.030026	0.029582	0.006005	0.005987	0.003916	0.003908	17821	527	107	70
51	0.029412	0.028986	0.004813	0.004801	0.002406	0.002403	17117	496	82	41
52	0.030178	0.029729	0.005213	0.005199	0.004115	0.004107	16498	490	86	68
53	0.031873	0.031373	0.003453	0.003447	0.002922	0.002918	15854	497	55	46
54	0.029650	0.029217	0.003235	0.003230	0.002426	0.002423	15256	446	49	37
55	0.027344	0.026975	0.002604	0.002601	0.004427	0.004417	14724	397	38	65
56	0.029216	0.028795	0.001594	0.001593	0.004781	0.004770	14223	410	23	68
57	0.021419	0.021192	0.001071	0.001070	0.005087	0.005074	13723	291	15	70
58	0.024096	0.023809	0.001606	0.001605	0.003748	0.003741	13348	318	21	50
59	0.022872	0.022613	0.001779	0.001777	0.004066	0.004058	12959	293	23	53
60	0.021749	0.021515	0.002564	0.002561	0.006154	0.006139	12590	271	32	77
61	0.023990	0.023706	0.001010	0.001009	0.005808	0.005791	12210	289	12	71
62	0.019915	0.019719	0.000853	0.000853	0.007112	0.007087	11837	233	10	84
63	0.020619	0.020409	0.001178	0.001177	0.005891	0.005874	11510	235	14	68
64	0.021866	0.021630	0.000583	0.000583	0.006997	0.006973	11194	242	7	78
65	0.023704	0.023426	0.002370	0.002367	0.008296	0.008262	10867	255	26	90
66	0.021994	0.021755	0.000293	0.000293	0.008504	0.008468	10497	228	3	89
67	0.015337	0.015220	0.001534	0.001533	0.011350	0.011286	10177	155	16	115
68	0.019293	0.019109	0.000643	0.000643	0.010611	0.010555	9891	189	6	104
69	0.015652	0.015530	0.000348	0.000348	0.012174	0.012100	9592	149	3	116
70	0.018622	0.018450	0.000745	0.000745	0.008566	0.008529	9323	172	7	80
71	0.017822	0.017665	0.000000	0.000000	0.013465	0.013375	9065	160	0	121
72	0.012876	0.012794	0.000000	0.000000	0.009442	0.009398	8783	112	0	83
73	0.013667	0.013574	0.000456	0.000456	0.016401	0.016268	8589	117	4	140
74	0.017370	0.017220	0.000496	0.000496	0.014888	0.014778	8328	143	4	123
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	8058	0	0	0

TABLE A 8 FEMALE MARITAL DISSOLUTION NOVA SCOTIA, 1981 (continued)

Age	Lx	Tx	ex	evex	prex	Lx(s)	Tx(s)	ex(s)	evex(s)	prev(s)
15	100000	2031293	20 31	91942	0 919423	100000	2047583	20 48	67419	0 674189
16	97959	1931293	19 31	91942	0 919423	97959	1947583	19 48	67419	0 674189
17	94969	1833333	19 11	87861	0 915994	94969	1849624	19 28	63337	0 660324
18	92312	1738365	18 49	85961	0 914297	92656	1754655	18 66	61438	0 653462
19	88749	1646053	18 17	82547	0 911068	89306	1661999	18 34	58713	0 648007
20	85080	1557304	17 92	78836	0 907270	85523	1572693	18 10	56115	0 645786
21	81168	1472224	17 68	75208	0 903229	81608	1487170	17 86	53374	0 641004
22	76904	1391056	17.59	71012	0 898095	77550	1405562	17 78	50058	0 633086
23	72631	1314152	17.58	66680	0 892187	73266	1328013	17 77	47017	0 629098
24	68386	1241521	17 60	62468	0 885748	69012	1254747	17 79	44074	0 624940
25	64100	1173135	17 71	58189	0 878368	64790	1185735	17 90	41048	0 619624
26	59795	1109036	17 90	53896	0 869940	60442	1120945	18 09	38135	0 615535
27	55695	1049240	18.20	49579	0 860199	56323	1060503	18 40	35112	0 609203
28	52161	993545	18.48	45696	0 850100	52728	1004180	18 68	32484	0 604313
29	49051	941385	18.62	42510	0 840655	49589	951452	18 82	30432	0 601810
30	46139	892334	18.77	39477	0 830488	46539	901863	18 97	28475	0 599041
31	43440	846194	18 91	36687	0 819918	43832	855324	19 12	26484	0 591893
32	41036	802754	19 05	34078	0 808769	41391	811492	19 26	24659	0 585229
33	38857	761718	19 07	31878	0 798232	39185	770101	19 28	23170	0 580189
34	36828	722861	19 13	29721	0 786713	37073	730916	19 35	21670	0 573606
35	34960	686033	19 12	27821	0 775417	35267	693842	19 34	20260	0 564674
36	33167	651073	19 13	25984	0 763300	33419	658575	19 35	19037	0 559215
37	31567	617906	19.13	24235	0.750481	31758	625156	19 36	17791	0 550941
38	30099	586338	19.01	22784	0 738741	30319	593399	19 24	16721	0 542153
39	28584	556239	18.95	21299	0 725525	28787	563079	19 18	15676	0 534000
40	27238	527655	18 97	19754	0 710281	27388	534293	19 21	14536	0 522666
41	25972	500417	18.77	18607	0 697811	26187	506905	19 01	13687	0 513324
42	24696	474445	18.77	17221	0.681247	24851	480718	19.02	12733	0 503699
43	23576	449749	18 65	16056	0 665843	23733	455867	18.91	11878	0 492587
44	22501	426173	18.50	14981	0.650261	22633	432134	18.76	11117	0.482540
45	21492	403672	18.38	13904	0.633108	21600	409501	18 65	10305	0 469212
46	20518	382181	18.18	12963	0.616685	20666	387901	18.45	9581	0.455781
47	19604	361662	18.07	11958	0.597429	19693	367235	18.35	8870	0.443168
48	18811	342058	17 82	11135	0 580162	18875	347542	18 11	8225	0.428556
49	18125	323248	17 54	10371	0.562766	18192	328667	17 83	7590	0.411865
50	17469	305123	17 12	9763	0 547853	17557	310475	17 42	7116	0.399328
51	16808	287654	16 80	9060	0 529270	16869	292918	17.11	6589	0.384943
52	16176	270846	16 42	8440	0 511594	16253	276049	16 73	6093	0.369323
53	15555	254670	16.06	7796	0.491755	15605	259796	16 39	5603	0.353388
54	14990	239116	15 67	7198	0.471823	15033	244191	16 01	5105	0.334644
55	14473	224126	15.22	6666	0.452740	14525	229158	15.56	4659	0.316462
56	13973	209652	14.74	6165	0.433482	14018	214633	15.09	4262	0.299673
57	13536	195679	14.26	5665	0.412839	13578	200615	14.62	3853	0.280748
58	13153	182144	13.65	5290	0.396337	13189	187037	14.01	3562	0.266851
59	12774	168990	13.04	4901	0.378209	12812	173848	13.42	3244	0.250341
60	12400	156216	12.41	4532	0.360002	12455	161035	12.79	2951	0.234395
61	12024	143816	11.78	4152	0.340064	12065	148581	12.17	2680	0.219512
62	11674	131792	11.13	3780	0.319299	11721	136516	11.53	2391	0.201968
63	11352	120119	10.44	3452	0.299936	11392	124795	10.84	2157	0.187433
64	11031	108767	9.72	3136	0.280170	11073	113403	10.13	1922	0.171740
65	10682	97736	8.99	2809	0.258530	10740	102330	9.42	1680	0.154624
66	10337	87054	8.29	2439	0.232389	10383	91590	8.73	1426	0.135823
67	10034	76717	7.54	2119	0.208228	10099	81207	7.98	1197	0.117658
68	9742	66683	6.74	1834	0.185387	9797	71108	7.19	1042	0.105393
69	9457	56942	5.94	1534	0.159927	9517	61311	6.38	893	0.088981
70	9194	47484	5.09	1266	0.135746	9237	51794	5.56	705	0.075565
71	8924	38290	4.22	1007	0.111102	8985	42556	4.69	532	0.058743
72	8686	29366	3.34	726	0.082627	8727	33572	3.82	372	0.042395
73	8458	20680	2.41	531	0.061808	8530	24844	2.89	260	0.030273
74	8193	12222	1.47	271	0.032494	8257	16314	1.96	143	0.017220
75	4029	4029	0.50	0	0.000000	8058	8058	1.00	0	0.000000

TABLE A 8 FEMALE MARITAL DISSOLUTION NOVA SCOTIA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	2051963	20.52	21509	0.215093	100000	2061338	20.61	2759	0.027590
16	100000	1951963	19.52	21509	0.215093	100000	1961338	19.61	2759	0.027590
17	95918	1851963	19.31	21509	0.224246	95918	1861338	19.41	2759	0.028764
18	92700	1756045	18.87	21509	0.231181	93041	1765420	18.97	2759	0.029654
19	89111	1663345	18.55	20828	0.232290	89662	1672379	18.65	2759	0.030771
20	85569	1574233	18.31	19726	0.229398	85971	1582717	18.41	2759	0.032086
21	81964	1488664	18.07	18885	0.229187	82399	1496745	18.16	2722	0.033038
22	77608	1406700	17.98	18014	0.230218	78248	1414346	18.08	2722	0.034791
23	73333	1329092	17.97	16736	0.226281	73960	1336099	18.07	2722	0.036808
24	69172	1255760	17.99	15480	0.221802	69791	1262139	18.08	2722	0.039006
25	64874	1186589	18.10	14240	0.217218	65557	1192347	18.19	2722	0.041526
26	60668	1121714	18.30	12875	0.210002	61309	1126790	18.38	2722	0.044403
27	56426	1061046	18.60	11594	0.203267	57028	1065481	18.68	2722	0.047729
28	52638	1004620	18.89	10371	0.194967	53190	1008454	18.96	2703	0.050820
29	49526	951982	19.02	9258	0.185003	50025	955264	19.09	2694	0.053842
30	46649	902456	19.18	8227	0.174884	47036	905239	19.24	2661	0.056563
31	43891	855808	19.33	7444	0.168114	44279	858203	19.38	2653	0.059911
32	41373	811917	19.47	6668	0.159920	41670	813924	19.52	2653	0.063620
33	39220	770544	19.50	6019	0.152297	39495	772254	19.54	2598	0.065747
34	37149	731324	19.56	5418	0.144927	37380	732759	19.60	2549	0.068180
35	35211	694175	19.55	4945	0.139280	35495	695379	19.59	2537	0.071463
36	33442	658964	19.56	4358	0.129358	33684	659884	19.59	2517	0.074727
37	31778	625522	19.57	3866	0.120978	31947	626200	19.60	2511	0.078562
38	30303	593744	19.45	3509	0.114971	30521	594253	19.47	2491	0.081617
39	28870	563441	19.39	3073	0.105780	29032	563732	19.40	2481	0.085745
40	27384	534571	19.42	2711	0.098499	27513	534700	19.43	2453	0.089115
41	26186	507187	19.22	2434	0.092254	26374	507187	19.22	2434	0.092233
42	24883	481000	19.23	2033	0.081285	24995	480813	19.22	2408	0.096263
43	23723	456117	19.11	1768	0.074080	23847	455818	19.10	2367	0.099176
44	22686	432395	18.97	1488	0.065262	22782	431970	18.95	2336	0.102459
45	21646	408709	18.85	1261	0.058024	21713	409189	18.83	2301	0.105872
46	20745	386062	18.65	1087	0.052252	20714	387475	18.63	2260	0.108652
47	19748	367317	18.54	972	0.049059	19779	366761	18.52	2084	0.105201
48	18936	347570	18.30	853	0.044895	18885	346983	18.27	2027	0.106711
49	18185	328633	18.02	740	0.040576	18223	327997	17.99	2012	0.110325
50	17583	310448	17.60	636	0.036052	17601	309775	17.57	1984	0.112473
51	16899	292866	17.29	530	0.031301	16919	292173	17.25	1915	0.113026
52	16284	275967	16.90	449	0.027495	16293	275255	16.86	1874	0.114777
53	15662	259683	16.55	364	0.023201	15666	258962	16.51	1807	0.115166
54	15073	244021	16.16	310	0.020529	15079	243296	16.12	1761	0.116651
55	14552	228948	15.71	261	0.017924	14538	228217	15.66	1724	0.118354
56	14064	214387	15.23	223	0.015862	14042	213679	15.18	1660	0.117947
57	13573	200333	14.75	201	0.014790	13546	199637	14.70	1593	0.117301
58	13198	186760	14.14	186	0.014105	13184	186093	14.09	1524	0.115381
59	12813	173562	13.53	165	0.012875	12798	172907	13.48	1475	0.114993
60	12443	160749	12.90	142	0.011423	12421	160109	12.85	1423	0.114183
61	12077	148306	12.27	110	0.009138	12048	147688	12.22	1346	0.111414
62	11709	136229	11.63	98	0.008383	11673	135640	11.58	1276	0.108946
63	11383	124520	10.93	88	0.007746	11357	123968	10.88	1193	0.104757
64	11074	113137	10.21	75	0.006754	11039	112611	10.17	1126	0.101675
65	10741	102062	9.49	68	0.006357	10710	101572	9.44	1049	0.097550
66	10386	91321	8.79	43	0.004131	10344	90862	8.75	950	0.092436
67	10063	80935	8.04	40	0.003958	10014	80519	8.00	872	0.086611
68	9785	70872	7.24	24	0.002495	9737	70504	7.20	759	0.077498
69	9490	61086	6.44	18	0.001911	9434	60768	6.40	655	0.069035
70	9223	51596	5.59	15	0.001608	9187	51333	5.56	540	0.058574
71	8970	42373	4.72	8	0.000888	8910	42146	4.70	462	0.051471
72	8692	33403	3.84	8	0.000916	8651	33236	3.82	342	0.039316
73	8497	24711	2.91	8	0.000937	8430	24585	2.89	260	0.030598
74	8240	16213	1.97	4	0.000496	8181	16155	1.96	122	0.014778
75	7974	7974	1.00	0	0.000000	7974	7974	1.00	0	0.000000

TABLE A 9 MALE MARITAL DISSOLUTION: NEW BRUNSWICK, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.016667	0.016529	0.000000	0.000000	0.000000	0.000000	100000	1653	0	0
16	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	98347	0	0	0
17	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	98347	0	0	0
18	0.045454	0.044444	0.000000	0.000000	0.000000	0.000000	98347	4371	0	0
19	0.018519	0.018349	0.011111	0.011050	0.000000	0.000000	93976	1724	1038	0
20	0.022388	0.022140	0.002985	0.002981	0.000000	0.000000	91213	2019	272	0
21	0.020576	0.020366	0.007407	0.007380	0.000000	0.000000	88922	1811	656	0
22	0.034853	0.034256	0.003753	0.003746	0.000536	0.000536	86455	2962	324	46
23	0.022599	0.022346	0.007910	0.007879	0.000377	0.000377	83123	1858	655	31
24	0.031484	0.030996	0.010795	0.010737	0.000900	0.000900	80579	2498	865	72
25	0.030178	0.029729	0.011797	0.011728	0.000823	0.000823	77144	2293	905	63
26	0.028640	0.028236	0.013365	0.013276	0.001432	0.001431	73882	2086	981	106
27	0.032294	0.031781	0.014477	0.014373	0.000668	0.000668	70710	2247	1016	47
28	0.029379	0.028954	0.015819	0.015695	0.000904	0.000904	67399	1951	1058	61
29	0.035714	0.035087	0.010606	0.010550	0.000866	0.000866	64329	2257	679	56
30	0.031016	0.030542	0.017968	0.017808	0.001497	0.001496	61337	1873	1092	92
31	0.031697	0.031202	0.013906	0.013810	0.000408	0.000408	58280	1818	805	24
32	0.027081	0.026719	0.012036	0.011964	0.001204	0.001203	55633	1486	666	67
33	0.029836	0.029397	0.013090	0.013005	0.000962	0.000962	53414	1570	695	51
34	0.032480	0.031961	0.014173	0.014073	0.000787	0.000787	51087	1633	719	40
35	0.032980	0.032445	0.010365	0.010312	0.001885	0.001883	48705	1580	502	92
36	0.023544	0.023270	0.011648	0.011581	0.000991	0.000991	46531	1083	539	46
37	0.028822	0.028413	0.011529	0.011463	0.000752	0.000752	44863	1275	514	34
38	0.030888	0.030418	0.008494	0.008458	0.003346	0.003340	43040	1309	364	144
39	0.030220	0.029770	0.009615	0.009569	0.001923	0.001921	41223	1227	394	79
40	0.034091	0.033520	0.013068	0.012983	0.001136	0.001135	39523	1325	513	45
41	0.038168	0.037453	0.009466	0.009421	0.002137	0.002135	37640	1410	355	80
42	0.031963	0.031460	0.010046	0.009996	0.003857	0.003949	35795	1126	358	141
43	0.025806	0.025477	0.006129	0.006110	0.003226	0.003221	34170	871	209	110
44	0.036606	0.035948	0.006323	0.006303	0.002895	0.002991	32980	1186	208	99
45	0.035593	0.034971	0.009153	0.009111	0.001695	0.001694	31488	1101	287	53
46	0.041367	0.040528	0.008633	0.008596	0.004317	0.004308	30047	1218	258	129
47	0.041818	0.040962	0.007636	0.007607	0.004363	0.004354	28441	1165	216	124
48	0.037801	0.037100	0.007560	0.007532	0.004124	0.004116	26936	999	203	111
49	0.037099	0.036423	0.007420	0.007393	0.004047	0.004039	25623	933	189	103
50	0.038007	0.038261	0.006028	0.006010	0.005674	0.005658	24397	933	147	138
51	0.034111	0.033539	0.007181	0.007155	0.005745	0.005729	23179	777	166	133
52	0.042672	0.041781	0.007050	0.007025	0.008905	0.008866	22103	923	155	196
53	0.031078	0.030603	0.004388	0.004378	0.008044	0.008012	20828	637	91	167
54	0.035120	0.034514	0.004806	0.004794	0.007024	0.006999	19933	688	96	140
55	0.032491	0.031972	0.003249	0.003244	0.008303	0.008269	19010	608	62	157
56	0.031193	0.030714	0.002936	0.002932	0.013211	0.013124	18183	556	53	239
57	0.042435	0.041553	0.002583	0.002580	0.007749	0.007719	17333	720	45	134
58	0.028195	0.027803	0.001504	0.001503	0.013158	0.013072	16434	457	25	215
59	0.035273	0.034662	0.001058	0.001057	0.016226	0.016095	15737	545	17	253
60	0.031068	0.030593	0.001165	0.001164	0.013981	0.013884	14922	457	17	207
61	0.026465	0.026118	0.001890	0.001888	0.017013	0.016869	14241	372	27	240
62	0.035789	0.035160	0.002105	0.002103	0.012211	0.012137	13602	478	29	165
63	0.032258	0.031746	0.001720	0.001719	0.019785	0.019591	12930	410	22	253
64	0.029979	0.029536	0.001285	0.001284	0.021413	0.021186	12244	362	16	259
65	0.003069	0.003064	0.000868	0.000868	0.016920	0.016778	11607	36	10	195
66	0.026786	0.026432	0.000446	0.000446	0.025000	0.024691	11367	300	5	281
67	0.022989	0.022728	0.001379	0.001378	0.025287	0.024971	10781	245	15	269
68	0.028986	0.028572	0.001449	0.001448	0.026087	0.025751	10252	293	15	264
69	0.025445	0.025125	0.001018	0.001017	0.029008	0.028593	9680	243	10	277
70	0.022727	0.022472	0.001136	0.001135	0.035227	0.034617	9150	206	10	317
71	0.028249	0.027856	0.000565	0.000565	0.027684	0.027306	8617	240	5	235
72	0.028481	0.028081	0.000000	0.000000	0.038608	0.037877	8137	228	0	308
73	0.027304	0.026936	0.002048	0.002046	0.038908	0.038166	7600	205	16	290
74	0.030769	0.030303	0.000769	0.000769	0.048462	0.047315	7090	215	5	335
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	6534	0	0	0

TABLE A 9 MALE MARITAL DISSOLUTION, NEW BRUNSWICK, 1981 (continued)

Age	Lx	Tx	ex	evarx	prex	Lx(s)	Tx(s)	ex(s)	evarx(s)	prex(s)
15	99174	2415429	24.15	93466	0.934658	99174	2431900	24.32	67058	0.670581
16	98347	2316255	23.55	91813	0.933560	98347	2332726	23.72	65405	0.665045
17	98347	2217908	22.55	91813	0.933560	98347	2234379	22.72	65405	0.665045
18	96162	2119561	21.55	91813	0.933560	96162	2136032	21.72	65405	0.665045
19	92595	2023400	21.53	87442	0.930470	93114	2039870	21.71	61034	0.649466
20	90068	1930805	21.17	84679	0.928364	90204	1946757	21.34	58310	0.650233
21	87688	1840737	20.70	82388	0.926518	88017	1856553	20.88	57290	0.644277
22	84789	1753049	20.28	79921	0.924421	84974	1768536	20.46	55479	0.641716
23	81851	1668260	20.07	76589	0.921391	82194	1683562	20.25	52518	0.631808
24	78862	1586409	19.69	74045	0.918910	79330	1601368	19.87	50660	0.628702
25	75513	1507547	19.54	70610	0.915299	75997	1522038	19.73	48163	0.624322
26	72296	1432034	19.38	67348	0.911559	72839	1446041	19.57	45869	0.620842
27	69054	1359738	19.23	64175	0.907591	69586	1373201	19.42	43783	0.619196
28	65864	1290684	19.15	60865	0.903052	66423	1303615	19.34	41536	0.616270
29	62833	1224820	19.04	57794	0.898425	63200	1237192	19.23	39584	0.615247
30	59808	1161987	18.94	54803	0.893471	60401	1173992	19.14	37327	0.608559
31	56956	1102179	18.91	51746	0.887882	57371	1113592	19.11	35454	0.608340
32	54523	1045222	18.79	49098	0.882547	54889	1056221	18.99	33635	0.604600
33	52256	990699	18.55	46879	0.877668	52629	1001332	18.75	32149	0.601888
34	49901	938444	18.37	44563	0.872123	50281	948703	18.57	30579	0.598441
35	47618	888543	18.24	42171	0.865841	47915	898422	18.45	28946	0.594306
36	45687	840925	18.07	39997	0.859573	45989	850507	18.28	27365	0.588114
37	43952	795238	17.73	38329	0.854353	44226	804518	17.93	26283	0.585841
38	42132	751276	17.46	36506	0.848185	42386	760292	17.66	25008	0.581035
39	40373	709144	17.20	34689	0.841493	40610	717906	17.42	23698	0.574886
40	38581	668771	16.92	32988	0.834672	38860	677297	17.14	22472	0.568576
41	36717	630190	16.74	31106	0.826402	36935	638437	16.96	21147	0.561820
42	34982	593473	16.58	28261	0.817455	35232	601502	16.80	19737	0.551390
43	33575	558490	16.34	27636	0.808773	33734	566270	16.57	18611	0.544660
44	32234	524915	15.92	26446	0.801876	32388	532535	16.15	17740	0.537907
45	30768	492681	15.65	24954	0.792488	30938	500148	15.88	16555	0.525744
46	29244	461913	15.37	23513	0.782533	29438	469210	15.62	15454	0.514317
47	27689	432668	15.21	21907	0.770258	27859	439772	15.46	14236	0.500532
48	26280	404980	15.03	20402	0.757420	26437	411913	15.29	13071	0.485251
49	25010	378701	14.78	19089	0.744989	25157	385477	15.04	12072	0.471117
50	23788	353691	14.80	17863	0.732172	23930	360320	14.77	11138	0.456541
51	22641	329903	14.23	16645	0.718097	22790	336390	14.51	10205	0.440262
52	21465	307262	13.90	15569	0.704373	21641	313600	14.18	9427	0.426524
53	20380	285796	13.72	14294	0.686281	20509	291958	14.02	8504	0.408290
54	19471	265416	13.32	13398	0.672187	19589	271449	13.62	7867	0.394654
55	18586	245945	12.84	12475	0.656269	18706	251860	13.25	7179	0.377627
56	17758	227348	12.50	11649	0.640643	17904	233155	12.82	6571	0.361369
57	16883	209591	12.09	10798	0.623011	16972	215251	12.42	6012	0.346879
58	16086	192707	11.73	9900	0.602395	16205	198278	12.07	5292	0.322023
59	15330	176622	11.22	9203	0.584799	15465	182073	11.57	4835	0.307240
60	14581	161292	10.81	8388	0.562110	14694	166608	11.17	4290	0.287474
61	13921	146711	10.30	7707	0.541168	14055	151914	10.67	3833	0.268166
62	13266	132788	9.76	7068	0.519610	13363	137860	10.14	3461	0.254466
63	12587	119523	9.24	6396	0.494646	12725	124497	9.63	2983	0.230703
64	11926	106936	8.73	5710	0.466332	12063	111772	9.13	2573	0.210104
65	11487	95011	8.18	5073	0.437055	11589	99709	8.59	2211	0.190474
66	11074	83524	7.35	4833	0.425150	11217	88120	7.75	2175	0.191373
67	10516	72450	6.72	4246	0.393893	10658	76903	7.13	1875	0.173909
68	9966	61934	6.04	3717	0.362612	10105	66245	6.46	1630	0.158984
69	9415	51968	5.37	3146	0.324965	9558	56140	5.80	1337	0.138115
70	8884	42554	4.65	2616	0.285877	9047	46582	5.09	1094	0.119532
71	8377	33670	3.91	2083	0.241727	8497	37535	4.36	888	0.103062
72	7869	25293	3.11	1603	0.196977	8023	29037	3.57	648	0.079644
73	7345	17424	2.29	1066	0.140271	7498	21015	2.76	420	0.055204
74	6812	10079	1.42	556	0.078387	6983	13517	1.91	215	0.030303
75	3267	3267	0.50	0	0.000000	6534	6534	1.00	0	0.000000

TABLE A.9 MALE MARITAL DISSOLUTION: NEW BRUNSWICK, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	2456133	24.56	18592	0.185925	100000	2461521	24.62	7815	0.078152
16	98347	2356133	23.96	18592	0.189050	98347	2361521	24.01	7815	0.079465
17	98347	2257786	22.96	18592	0.189050	98347	2263174	23.01	7815	0.079465
18	98347	2159438	21.96	18592	0.189050	98347	2164827	22.01	7815	0.079465
19	93457	2061091	21.93	18592	0.197843	93976	2066480	21.99	7815	0.083161
20	91077	1967634	21.57	17554	0.192451	91213	1972504	21.63	7815	0.085680
21	88584	1876557	21.10	17282	0.194352	88922	1881291	21.16	7815	0.087888
22	86293	1787973	20.68	16626	0.192309	86432	1792369	20.73	7815	0.090396
23	82796	1701670	20.47	16302	0.196121	83107	1705937	20.52	7769	0.093462
24	80147	1618875	20.08	15647	0.194184	80543	1622830	20.14	7738	0.096024
25	76692	1538728	19.85	14782	0.191616	77112	1542287	19.99	7665	0.099360
26	73382	1462036	19.79	13877	0.187830	73829	1465174	19.83	7602	0.102888
27	70201	1388645	19.64	12896	0.182386	70686	1391345	19.68	7496	0.106009
28	66870	1318443	19.56	11880	0.176266	67368	1320658	19.59	7449	0.110516
29	63989	1251573	19.46	10822	0.168235	64301	1253291	19.48	7388	0.114844
30	60791	1187584	19.36	10144	0.165375	61291	1188990	19.38	7332	0.119537
31	57877	1126793	19.33	9051	0.155308	58268	1127698	19.35	7240	0.124233
32	55300	1068916	19.21	8247	0.148231	55599	1069431	19.22	7216	0.129716
33	53066	1013616	18.98	7581	0.141928	53388	1013831	18.98	7150	0.133852
34	50738	960549	18.80	6886	0.134768	51077	960443	18.80	7088	0.138814
35	48454	909812	18.68	6167	0.126623	48659	909366	18.67	7058	0.144813
36	46261	861358	18.51	5665	0.121746	46508	860707	18.50	6966	0.149713
37	44606	815096	18.17	5126	0.114261	44846	814199	18.15	6820	0.154251
38	42858	770490	17.90	4612	0.107151	42969	769353	17.88	6686	0.159999
39	41026	727632	17.65	4248	0.103043	41184	726385	17.62	6743	0.163564
40	38266	686606	17.37	3853	0.097497	39500	685201	17.34	6663	0.168599
41	37462	647340	17.20	3340	0.088741	37600	645701	17.15	6619	0.175841
42	35616	609877	17.04	2986	0.083408	35724	608101	16.99	6538	0.182658
43	34065	574261	16.81	2628	0.076904	34115	572377	16.75	6397	0.187209
44	32876	540196	16.38	2419	0.073346	32931	538262	16.33	6287	0.190623
45	31345	507320	16.11	2211	0.070220	31462	505331	16.05	6188	0.196524
46	29918	475975	15.84	1924	0.064040	29982	473869	15.77	6135	0.204177
47	28333	446057	15.68	1666	0.058574	28379	443887	15.61	6005	0.211151
48	26835	417724	15.51	1450	0.053815	26881	415508	15.43	5882	0.218353
49	25528	390888	15.26	1247	0.048656	25571	388627	15.17	5771	0.225216
50	24324	365360	14.98	1057	0.043337	24328	363055	14.88	5667	0.232294
51	23096	341037	14.71	911	0.039269	23112	338728	14.61	5529	0.238546
52	22025	317941	14.38	745	0.033698	22005	315615	14.28	5396	0.244152
53	20783	295916	14.21	590	0.028305	20745	293610	14.10	5201	0.249686
54	19885	275133	13.80	498	0.025001	19863	272865	13.69	5034	0.252532
55	18979	255248	13.43	403	0.021188	18931	253003	13.31	4894	0.257454
56	18156	236269	12.99	341	0.018760	18064	234072	12.87	4737	0.260514
57	17310	218113	12.58	288	0.016605	17266	216008	12.46	4498	0.259528
58	16422	200803	12.22	243	0.014792	16326	198742	12.09	4364	0.265580
59	15729	184381	11.72	218	0.013877	15611	182416	11.59	4150	0.263682
60	14913	168652	11.30	202	0.013520	14818	166805	11.18	3896	0.261116
61	14228	153739	10.80	184	0.012947	14131	151986	10.67	3688	0.259056
62	13588	139511	10.26	157	0.011578	13519	137866	10.14	3449	0.253565
63	12919	125924	9.74	129	0.009968	12803	124346	9.62	3284	0.253975
64	12236	113005	9.23	107	0.008712	12114	111543	9.11	3031	0.247516
65	11602	100769	8.68	91	0.007835	11510	99429	8.57	2771	0.238746
66	11364	89167	7.84	81	0.007115	11226	87919	7.73	2576	0.226662
67	10773	77803	7.22	76	0.007032	10646	76693	7.11	2296	0.212952
68	10244	67029	6.54	61	0.005945	10120	66047	6.44	2027	0.197683
69	9675	56785	5.87	46	0.004763	9541	55927	5.78	1763	0.182087
70	9145	47110	5.15	36	0.003962	8992	46386	5.07	1486	0.162382
71	8615	37966	4.41	26	0.003002	8500	37394	4.34	1169	0.135663
72	8137	29351	3.61	21	0.002581	7983	28895	3.55	934	0.114752
73	7593	21214	2.79	21	0.002763	7455	20912	2.75	626	0.082304
74	7087	13621	1.92	5	0.000769	6922	13456	1.90	335	0.047315
75	6534	6534	1.00	0	0.000000	6534	6534	1.00	0	0.000000

TABLE A 10 FEMALE MARITAL DISSOLUTION NEW BRUNSWICK, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.166667	0.153846	0.000000	0.000000	0.000000	0.000000	100000	15385	0	0
16	0.058824	0.057143	0.000000	0.000000	0.000000	0.000000	84615	4835	0	0
17	0.021739	0.021505	0.000000	0.000000	0.000000	0.000000	79780	1716	0	0
18	0.037383	0.036697	0.003738	0.003731	0.000000	0.000000	78064	2865	291	0
19	0.034335	0.033756	0.002575	0.002572	0.000858	0.000858	74908	2529	193	64
20	0.029630	0.029197	0.005432	0.005417	0.000000	0.000000	72123	2106	391	0
21	0.040367	0.039568	0.007339	0.007312	0.000000	0.000000	69626	2755	509	0
22	0.049107	0.047930	0.010417	0.010363	0.000595	0.000595	66362	3181	688	39
23	0.047101	0.046017	0.016425	0.016291	0.000725	0.000725	62454	2874	1017	45
24	0.022016	0.021776	0.013363	0.013274	0.000579	0.000579	58518	1274	777	34
25	0.046809	0.045739	0.014255	0.014154	0.000851	0.000851	56433	2581	799	48
26	0.049467	0.048273	0.010281	0.010228	0.000000	0.000000	53005	2559	542	0
27	0.053450	0.052059	0.016715	0.016576	0.000000	0.000000	49904	2598	827	0
28	0.051158	0.049882	0.016023	0.015896	0.000579	0.000579	46479	2318	739	27
29	0.045898	0.044868	0.012695	0.012615	0.000781	0.000781	43385	1947	547	34
30	0.048853	0.047688	0.010768	0.010710	0.000399	0.000399	40866	1949	438	16
31	0.046260	0.045214	0.012008	0.011936	0.000197	0.000197	38463	1739	459	8
32	0.047665	0.046555	0.011090	0.011029	0.000389	0.000389	36258	1688	400	14
33	0.042802	0.041905	0.010506	0.010451	0.000195	0.000195	34156	1431	357	7
34	0.046467	0.045412	0.008906	0.008867	0.000774	0.000774	32361	1470	287	25
35	0.042383	0.041503	0.012600	0.012521	0.000000	0.000000	30579	1269	383	0
36	0.041667	0.040817	0.007323	0.007296	0.000000	0.000000	28927	1181	211	0
37	0.045963	0.044930	0.013416	0.013327	0.000994	0.000994	27535	1237	367	27
38	0.048064	0.046936	0.010147	0.010096	0.000534	0.000534	25904	1216	262	14
39	0.042670	0.041778	0.010468	0.010413	0.000551	0.000551	24413	1020	254	13
40	0.042254	0.041380	0.006187	0.006178	0.000563	0.000563	23125	957	143	13
41	0.046012	0.044977	0.008896	0.008857	0.000920	0.000920	22012	990	195	20
42	0.040373	0.039574	0.007143	0.007118	0.000311	0.000311	20807	823	148	6
43	0.032841	0.032310	0.006568	0.006547	0.001642	0.001641	19828	641	130	33
44	0.040268	0.039473	0.007718	0.007688	0.001007	0.001006	19026	751	146	19
45	0.038867	0.038088	0.007641	0.007612	0.001893	0.001891	18110	708	138	36
46	0.038591	0.037860	0.004027	0.004018	0.002013	0.002011	17228	652	69	35
47	0.041219	0.040387	0.004659	0.004648	0.001075	0.001074	16472	665	77	18
48	0.041528	0.040683	0.006977	0.006953	0.002990	0.002986	15712	639	109	47
49	0.035881	0.035249	0.003120	0.003115	0.002184	0.002182	14917	526	46	33
50	0.028716	0.028310	0.006081	0.006063	0.002365	0.002362	14312	405	87	34
51	0.034014	0.033445	0.006122	0.006103	0.003101	0.003096	13786	461	84	43
52	0.045139	0.044143	0.005208	0.005194	0.001389	0.001388	13198	583	69	18
53	0.031561	0.031071	0.001893	0.001891	0.005648	0.005632	12529	389	25	71
54	0.040140	0.039350	0.002094	0.002092	0.004538	0.004528	12044	474	25	55
55	0.032948	0.032415	0.000988	0.000988	0.002965	0.002961	11490	372	11	34
56	0.033898	0.033333	0.000000	0.000000	0.003729	0.003722	11073	369	0	41
57	0.034130	0.033557	0.001706	0.001705	0.004096	0.004088	10662	358	18	44
58	0.030303	0.029851	0.001347	0.001346	0.006387	0.006377	10243	306	14	65
59	0.033439	0.032888	0.001274	0.001273	0.004777	0.004766	9858	324	13	47
60	0.030560	0.030100	0.000000	0.000000	0.004754	0.004743	9474	285	0	45
61	0.029412	0.028986	0.001038	0.001037	0.005882	0.005865	9144	265	9	54
62	0.022388	0.022140	0.000746	0.000746	0.006716	0.006694	8816	195	7	59
63	0.025194	0.024881	0.000388	0.000388	0.009302	0.009259	8555	213	3	79
64	0.020450	0.020243	0.000000	0.000000	0.008180	0.008147	8260	167	0	67
65	0.022133	0.021891	0.000402	0.000402	0.009256	0.009213	8029	176	3	74
66	0.018480	0.018311	0.001643	0.001642	0.010127	0.010076	7772	142	13	78
67	0.012448	0.012371	0.001245	0.001244	0.009128	0.009088	7539	93	9	69
68	0.019108	0.018927	0.000000	0.000000	0.013163	0.013077	7368	139	0	96
69	0.014563	0.014458	0.000971	0.000971	0.010194	0.010142	7132	103	7	72
70	0.023585	0.023310	0.000000	0.000000	0.006132	0.006113	6950	162	0	42
71	0.020050	0.019851	0.000000	0.000000	0.012030	0.011958	6745	134	0	81
72	0.016355	0.016222	0.000000	0.000000	0.013078	0.012994	6531	106	0	85
73	0.023121	0.022857	0.001156	0.001155	0.009827	0.009779	6340	145	7	62
74	0.016611	0.016474	0.000664	0.000664	0.014618	0.014512	6126	101	4	89
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	5932	0	0	0

TABLE A 10 FEMALE MARITAL DISSOLUTION: NEW BRUNSWICK, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	92308	1692273	16.92	94068	0.940683	92308	1702501	17.03	79542	0.795424
16	82198	1599965	18.91	78684	0.929898	82198	1610194	19.03	64158	0.758229
17	78822	1517767	19.02	73648	0.925649	78922	1527996	19.15	59323	0.743576
18	76486	1438845	18.43	72133	0.924015	76632	1449074	18.56	57607	0.737940
19	73516	1362358	18.18	68977	0.920814	73644	1372442	18.32	54742	0.730787
20	70875	1288843	17.87	66191	0.917755	71070	1298797	18.01	52214	0.723952
21	67994	1217968	17.49	63695	0.914806	68249	1227727	17.63	50108	0.719666
22	64408	1149973	17.33	60431	0.910616	64772	1159478	17.47	47353	0.713549
23	60486	1085565	17.38	56523	0.905023	61017	1094706	17.53	44172	0.707268
24	57475	1025079	17.52	52586	0.898633	57881	1033689	17.66	41298	0.705736
25	54719	967604	17.15	50501	0.894888	55142	975808	17.29	40024	0.709229
26	51454	912885	17.22	47073	0.888091	51725	920666	17.37	37443	0.706399
27	48191	861431	17.26	43972	0.881137	48605	868941	17.41	34884	0.699020
28	44837	813239	17.50	40547	0.872378	45320	820336	17.65	32286	0.694638
29	42130	768302	17.71	37463	0.863307	42421	775016	17.86	29967	0.690580
30	39665	726172	17.77	34935	0.854850	39892	732595	17.93	28020	0.685661
31	37361	686507	17.85	32532	0.845783	37594	692703	18.01	26072	0.677828
32	35207	649146	17.90	30326	0.836401	35414	655109	18.07	24333	0.671099
33	33258	613940	17.97	28224	0.826333	33440	619695	18.14	22645	0.662979
34	31470	580682	17.94	26429	0.816700	31626	586255	18.12	21213	0.655522
35	29753	549212	17.96	24648	0.806021	29945	554629	18.14	19744	0.645655
36	28231	519458	17.96	22995	0.794943	28337	524685	18.14	18475	0.638655
37	26720	491227	17.84	21604	0.784578	26817	496348	18.03	17294	0.628056
38	25158	464507	17.93	19972	0.771010	25296	469431	18.12	16057	0.619852
39	23769	439349	18.00	18481	0.757023	23903	444135	18.19	14841	0.607910
40	22569	415580	17.97	17193	0.743494	22647	420232	18.17	13821	0.597654
41	21410	393011	17.85	16081	0.730527	21517	397585	18.06	12864	0.584396
42	20318	371601	17.86	14875	0.714918	20395	376068	18.07	11874	0.570664
43	19428	351283	17.72	13897	0.700858	19509	355673	17.94	11050	0.557284
44	18568	331856	17.44	13094	0.688232	18651	336164	17.67	10410	0.547131
45	17669	313288	17.30	12178	0.672455	17756	317513	17.53	9659	0.533348
46	16850	295619	17.16	11296	0.655690	16902	299757	17.40	8951	0.518558
47	16092	278769	16.92	10540	0.639884	16139	282856	17.17	8299	0.503810
48	15315	262677	16.72	9781	0.622477	15393	266717	16.98	7633	0.485824
49	14614	247363	16.58	8985	0.602347	14654	251324	16.85	6994	0.468876
50	14049	232748	16.26	8380	0.585543	14109	236670	16.54	6468	0.451952
51	13492	218699	15.86	7855	0.569737	13556	222560	16.14	6063	0.439798
52	12864	205207	15.55	7267	0.550572	12907	209005	15.84	5602	0.424454
53	12287	192343	15.35	6597	0.526556	12334	196098	15.65	5019	0.400633
54	11767	180056	14.95	6112	0.507499	11807	183763	15.26	4630	0.384438
55	11282	168289	14.65	5559	0.483768	11304	171956	14.87	4156	0.361715
56	10867	157008	14.18	5141	0.464288	10888	160652	14.51	3784	0.341727
57	10453	146140	13.71	4731	0.443673	10483	149764	14.05	3415	0.320261
58	10050	135688	13.25	4311	0.420885	10090	139280	13.60	3057	0.298447
59	9666	125637	12.74	3926	0.398277	9696	129191	13.11	2751	0.279083
60	9308	115971	12.24	3542	0.373904	9332	119495	12.61	2427	0.256166
61	8980	106662	11.66	3212	0.351302	9012	110163	12.05	2142	0.234227
62	8686	97682	11.08	2884	0.327155	8718	101152	11.47	1877	0.212881
63	8407	88997	10.40	2623	0.306646	8449	92433	10.80	1682	0.196555
64	8142	80589	9.76	2328	0.281850	8176	83985	10.17	1469	0.177813
65	7899	72447	9.03	2084	0.260866	7937	75809	9.45	1301	0.162174
66	7656	64548	8.30	1841	0.236821	7701	67871	8.73	1126	0.144847
67	7453	56892	7.55	1607	0.213195	7492	60170	7.98	983	0.130454
68	7250	49439	6.71	1436	0.194917	7298	52678	7.15	890	0.120826
69	7041	42189	5.82	1200	0.168299	7080	45379	6.36	751	0.105268
70	6847	35148	5.06	1018	0.146474	6869	38299	5.51	648	0.093193
71	6638	28300	4.20	813	0.120599	6678	31430	4.66	486	0.072001
72	6435	21663	3.32	599	0.091707	6478	24752	3.79	352	0.053864
73	6233	15227	2.40	408	0.064371	6267	18274	2.88	246	0.038774
74	6029	8995	1.47	194	0.031650	6075	12007	1.96	101	0.016474
75	2966	2966	0.50	0	0.000000	5932	5932	1.00	0	0.000000

TABLE A 10 FEMALE MARITAL DISSOLUTION: NEW BRUNSWICK, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	1719399	17.19	12207	0.122071	100000	1724426	17.24	2154	0.021539
16	84615	1619399	19.14	12207	0.144265	84615	1624426	19.20	2154	0.025455
17	79780	1534784	19.24	12207	0.153009	79780	1539810	19.30	2154	0.026998
18	77035	1455004	18.85	12207	0.158466	77179	1460030	18.92	2154	0.027908
19	73963	1377969	18.61	11919	0.160942	74027	1382852	18.67	2154	0.029084
20	71111	1304006	18.29	11729	0.164487	71305	1308825	18.36	2090	0.029317
21	68585	1232894	17.91	11342	0.165206	68836	1237520	17.98	2090	0.030368
22	65269	1164310	17.75	10839	0.166013	65590	1168684	17.81	2090	0.031861
23	61243	1099040	17.80	10159	0.164532	61723	1103094	17.87	2051	0.033223
24	57470	1037797	17.94	9153	0.158213	57837	1041371	18.00	2007	0.034685
25	55388	980328	17.57	8385	0.150294	55769	983534	17.63	1973	0.035366
26	52135	924930	17.65	7596	0.144944	52403	927765	17.70	1926	0.036747
27	48929	872795	17.69	7060	0.143086	49338	875362	17.74	1926	0.039031
28	45586	823866	17.93	6242	0.135833	45938	826024	17.98	1926	0.041907
29	42632	778280	18.14	5511	0.128461	42885	780086	18.18	1898	0.044265
30	40186	735648	18.21	4970	0.123014	40395	737200	18.25	1866	0.046175
31	37800	695462	18.29	4537	0.119319	38023	696806	18.32	1849	0.048636
32	35649	657662	18.35	4083	0.113815	35839	658783	18.38	1842	0.051386
33	33592	622013	18.42	3688	0.109218	33765	622943	18.45	1828	0.054135
34	31852	588422	18.39	3335	0.104245	31981	589178	18.42	1821	0.056932
35	30043	556570	18.41	3052	0.100936	30232	557197	18.43	1797	0.059430
36	28485	526527	18.41	2673	0.093464	28589	526965	18.43	1797	0.062824
37	27042	498032	18.29	2464	0.090523	27209	498366	18.31	1787	0.066000
38	25481	470991	18.39	2102	0.082058	25603	471157	18.40	1770	0.069100
39	24010	445510	18.46	1843	0.076358	24129	445553	18.46	1756	0.072755
40	22782	421500	18.44	1592	0.069616	22856	421424	18.43	1743	0.076224
41	21666	398708	18.32	1450	0.066646	21753	398568	18.31	1730	0.079486
42	20498	377041	18.33	1258	0.061136	20568	376815	18.32	1710	0.083118
43	19540	356544	18.19	1111	0.056683	19588	356247	18.17	1703	0.086891
44	18738	337004	17.92	983	0.052253	18801	336659	17.90	1671	0.088848
45	17836	318266	17.78	838	0.046820	17886	317859	17.75	1652	0.092287
46	16998	300430	17.64	702	0.041214	17015	299972	17.61	1617	0.094918
47	16247	283432	17.40	634	0.038903	16276	282957	17.38	1582	0.097172
48	15480	267185	17.20	558	0.035911	15511	266681	17.17	1565	0.100742
49	14725	251705	17.07	450	0.030502	14732	251170	17.03	1519	0.102969
50	14107	236980	16.75	404	0.028544	14133	236439	16.71	1486	0.105047
51	13588	222873	16.35	318	0.023339	13609	222306	16.31	1453	0.106600
52	13015	209285	16.04	235	0.018003	13040	208697	15.99	1411	0.108115
53	12374	196270	15.85	167	0.013493	12352	195657	15.80	1393	0.112430
54	11805	183896	15.44	142	0.011965	11880	183306	15.39	1323	0.111096
55	11354	172001	15.14	118	0.010348	11343	171425	15.09	1269	0.111704
56	10947	160646	14.67	106	0.009715	10927	160082	14.62	1235	0.112846
57	10532	149699	14.20	106	0.010089	10520	149155	14.15	1195	0.113324
58	10120	139167	13.74	88	0.008728	10094	138635	13.69	1151	0.113710
59	9740	129047	13.24	75	0.007670	9723	128541	13.19	1087	0.111524
60	9367	119307	12.74	62	0.006656	9344	118818	12.69	1040	0.111083
61	9036	109941	12.16	62	0.006896	9014	109474	12.11	996	0.110179
62	8713	100906	11.58	53	0.006077	8687	100460	11.53	943	0.108197
63	8456	92193	10.90	46	0.005493	8419	91773	10.85	885	0.104598
64	8166	83736	10.25	43	0.005288	8133	83355	10.21	806	0.098748
65	7933	75570	9.52	43	0.005443	7898	75222	9.48	740	0.093249
66	7678	67638	8.80	40	0.005205	7645	67324	8.76	667	0.086769
67	7449	59960	8.04	27	0.003673	7420	59679	8.01	589	0.079068
68	7284	52511	7.21	18	0.002485	7237	52259	7.17	522	0.071606
69	7048	45227	6.41	18	0.002568	7015	45028	6.39	426	0.060464
70	6871	38179	5.56	11	0.001639	6850	38007	5.53	355	0.051642
71	6669	31308	4.69	11	0.001689	6629	31157	4.67	313	0.046909
72	6457	24639	3.82	11	0.001744	6415	24528	3.80	233	0.036099
73	6264	18183	2.90	11	0.001797	6237	18114	2.89	149	0.023801
74	6054	11919	1.97	4	0.000664	6012	11877	1.96	88	0.014512
75	5864	5864	1.00	0	0.000000	5864	5864	1.00	0	0.000000

TABLE A 11 MALE MARITAL DISSOLUTION: QUEBEC, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.081081	0.077922	0.000000	0.000000	0.000000	0.000000	100000	7792	0	0
16	0.081081	0.077922	0.000000	0.000000	0.000000	0.000000	92208	7185	0	0
17	0.076923	0.115385	0.000000	0.000000	0.000000	0.000000	85023	9810	0	0
18	0.023952	0.023669	0.001198	0.001197	0.000000	0.000000	75212	1780	90	0
19	0.013158	0.013072	0.000439	0.000439	0.000000	0.000000	73342	959	32	0
20	0.007576	0.007547	0.002083	0.002081	0.000379	0.000379	72351	546	151	27
21	0.009472	0.009427	0.003789	0.003782	0.000399	0.000399	71627	675	271	29
22	0.010239	0.010187	0.006826	0.006803	0.000310	0.000310	70653	720	481	22
23	0.012484	0.012407	0.007835	0.007804	0.000387	0.000387	69430	861	542	27
24	0.013997	0.013900	0.010287	0.010234	0.000506	0.000506	68000	945	696	34
25	0.014739	0.014631	0.013458	0.013368	0.000328	0.000328	66325	970	887	22
26	0.018540	0.018370	0.015973	0.015846	0.000726	0.000726	64446	1184	1021	47
27	0.020708	0.020496	0.017081	0.016936	0.000809	0.000809	62194	1275	1053	50
28	0.022065	0.021824	0.018851	0.018675	0.000792	0.000792	59816	1305	1117	47
29	0.022407	0.022159	0.019150	0.018968	0.000624	0.000624	57346	1271	1088	36
30	0.024556	0.024258	0.019533	0.019344	0.000804	0.000804	54852	1333	1063	44
31	0.023520	0.023247	0.019170	0.018988	0.000795	0.000795	52511	1221	997	42
32	0.024853	0.024548	0.019424	0.019237	0.001046	0.001045	50252	1234	967	53
33	0.023138	0.022873	0.019418	0.019231	0.000851	0.000951	47998	1098	923	46
34	0.023129	0.022865	0.018354	0.018187	0.000767	0.000767	45932	1050	835	35
35	0.025173	0.024860	0.019266	0.019082	0.001074	0.001073	44012	1094	840	47
36	0.024661	0.024361	0.018242	0.018077	0.001227	0.001226	42030	1024	760	52
37	0.025836	0.025507	0.016922	0.016780	0.001126	0.001125	40195	1025	674	45
38	0.025928	0.025597	0.016940	0.016798	0.001284	0.001283	38450	984	646	49
39	0.026603	0.026254	0.016175	0.016045	0.001915	0.001913	36771	965	590	70
40	0.027346	0.026977	0.016243	0.016112	0.001758	0.001757	35145	948	566	62
41	0.026790	0.026445	0.014658	0.014551	0.001599	0.001598	33569	888	488	54
42	0.028946	0.028533	0.014202	0.014102	0.002684	0.002680	32139	917	453	86
43	0.029122	0.028704	0.014449	0.014345	0.002196	0.002194	30683	881	440	67
44	0.028463	0.028064	0.013933	0.013837	0.002284	0.002281	29285	822	405	67
45	0.030283	0.029831	0.013253	0.013166	0.002898	0.002894	28000	835	369	81
46	0.032976	0.032441	0.013355	0.013266	0.002605	0.002602	26715	867	354	70
47	0.032518	0.031998	0.010294	0.010241	0.003943	0.003935	25425	814	260	100
48	0.033042	0.032505	0.010739	0.010682	0.003971	0.003963	24251	788	259	96
49	0.033736	0.033176	0.009603	0.009557	0.004676	0.004665	23107	767	221	108
50	0.035208	0.034600	0.010129	0.010078	0.004566	0.004556	22012	762	222	100
51	0.035000	0.034398	0.009129	0.009088	0.004968	0.004956	20928	720	190	104
52	0.034238	0.033662	0.009108	0.009067	0.006477	0.006456	19915	670	181	129
53	0.035383	0.034768	0.008425	0.008390	0.007481	0.007453	18935	658	159	141
54	0.035627	0.035003	0.007579	0.007550	0.007754	0.007724	17877	628	136	139
55	0.032384	0.031868	0.006972	0.006948	0.008813	0.008774	17073	544	119	150
56	0.034532	0.033946	0.006191	0.006172	0.010413	0.010359	16260	552	100	168
57	0.035058	0.034454	0.005699	0.005683	0.010911	0.010852	15440	532	88	168
58	0.033751	0.033181	0.004899	0.004887	0.011610	0.011543	14652	486	72	169
59	0.033987	0.033429	0.004597	0.004586	0.012749	0.012668	13925	466	64	176
60	0.032332	0.031818	0.004881	0.004869	0.014768	0.014660	13220	421	64	194
61	0.031531	0.031042	0.004949	0.004937	0.016159	0.016029	12541	389	62	201
62	0.031883	0.031383	0.003955	0.003947	0.018586	0.018415	11889	373	47	219
63	0.032913	0.032380	0.003514	0.003508	0.019253	0.019069	11250	364	39	215
64	0.032368	0.031852	0.003602	0.003596	0.019843	0.019746	10631	339	38	210
65	0.033723	0.033164	0.003505	0.003499	0.023851	0.023668	10045	333	35	238
66	0.031378	0.030883	0.003111	0.003106	0.025048	0.024738	9439	292	28	233
67	0.030543	0.030084	0.002885	0.002881	0.026471	0.026125	8884	267	26	232
68	0.031818	0.031320	0.002242	0.002239	0.027333	0.026964	8359	262	19	225
69	0.030172	0.029724	0.002122	0.002120	0.031101	0.030625	7853	233	17	241
70	0.027729	0.027350	0.001615	0.001614	0.032783	0.032254	7363	201	12	237
71	0.030901	0.030431	0.001564	0.001563	0.036113	0.035472	6912	210	11	245
72	0.030647	0.030184	0.001931	0.001929	0.036356	0.035707	6446	195	12	230
73	0.030797	0.030330	0.001449	0.001448	0.041395	0.040556	6008	182	9	244
74	0.029007	0.028592	0.001672	0.001671	0.045227	0.044227	5574	159	9	247
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	5158	0	0	0

TABLE A 11 MALE MARITAL DISSOLUTION QUEBEC, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	96104	2100675	21.01	94841	0.948413	96104	2114558	21.15	67074	0.670738
16	88615	2004571	21.74	87049	0.944054	88615	2018454	21.88	59282	0.642913
17	80118	1915955	22.53	79864	0.939326	80118	1929839	22.70	52087	0.612737
18	74277	1835838	24.41	70054	0.931412	74322	1849721	24.58	42286	0.562225
19	72847	1761560	24.02	68184	0.929663	72863	1775399	24.21	40506	0.552289
20	71989	1688714	23.34	67193	0.928700	72078	1702536	23.53	39547	0.546602
21	71140	1616724	22.57	66469	0.927979	71290	1630458	22.76	39001	0.544504
22	70041	1545584	21.88	65494	0.926985	70293	1559168	22.07	38326	0.542458
23	68715	1475543	21.25	64272	0.925700	69000	1488875	21.44	37606	0.541642
24	67162	1406828	20.69	62842	0.924137	67528	1419876	20.88	36745	0.540365
25	65385	1339665	20.30	61166	0.922221	65839	1352348	20.39	35800	0.539765
26	63320	1274280	19.77	59287	0.919953	63854	1286509	19.96	34829	0.540444
27	61005	1210960	19.47	57035	0.917055	61557	1222655	19.66	33646	0.540977
28	58581	1149955	19.22	54657	0.913757	59163	1161098	19.41	32371	0.541176
29	56148	1091374	19.03	52187	0.910043	56710	1101935	19.22	31065	0.541720
30	53732	1035226	18.84	49793	0.906123	54285	1045225	19.02	29785	0.542198
31	51382	981494	18.69	47353	0.901761	51901	990940	18.87	28462	0.542008
32	48125	930112	18.51	45093	0.897343	49635	939039	18.69	27241	0.542087
33	46966	880987	18.35	42840	0.892525	47450	889403	18.53	26007	0.541830
34	44972	834021	18.16	40774	0.887690	45407	841953	18.33	24909	0.542306
35	43021	789049	17.93	38853	0.882788	43465	796546	18.10	23859	0.542111
36	41113	746028	17.75	36872	0.877263	41518	753081	17.92	22765	0.541633
37	39323	704815	17.54	35037	0.871659	39683	711563	17.70	21741	0.540890
38	37611	665592	17.31	33292	0.865835	37958	671880	17.47	20716	0.538773
39	35958	627982	17.08	31612	0.859707	36288	633922	17.24	19732	0.536614
40	34357	592024	16.85	29986	0.853218	34671	597634	17.00	18766	0.533968
41	32854	557667	16.61	28410	0.846326	33125	562963	16.77	17818	0.530795
42	31411	524813	16.33	26980	0.839489	31681	529838	16.49	16931	0.526788
43	29989	493402	16.06	25524	0.831870	30242	498157	16.24	16013	0.521906
44	28647	463413	15.82	24136	0.823903	28884	467915	15.97	15133	0.516573
45	27358	434766	15.53	22842	0.815763	27583	439031	15.68	14311	0.511090
46	26070	407408	15.25	21557	0.806902	26282	411449	15.40	13475	0.504406
47	24838	381338	15.00	20266	0.797100	25018	385167	15.15	12609	0.495923
48	23679	356500	14.70	19092	0.787277	23857	360149	14.85	11795	0.486383
49	22560	332821	14.40	17949	0.776751	22724	336292	14.55	11007	0.476337
50	21470	310262	14.10	16853	0.765643	21631	313568	14.25	10240	0.465211
51	20421	288791	13.80	15770	0.753507	20568	291937	13.95	9479	0.452910
52	19425	268370	13.48	14756	0.740959	19579	271369	13.63	8759	0.439817
53	18456	248945	13.15	13776	0.727559	18606	251789	13.30	8088	0.427165
54	17525	230489	12.82	12818	0.713036	17662	233183	12.97	7430	0.413315
55	16667	212964	12.47	11914	0.697844	16801	215521	12.62	6801	0.398340
56	15850	196298	12.07	11102	0.682746	15984	198720	12.22	6257	0.384783
57	15046	180448	11.69	10281	0.665880	15174	182736	11.84	5705	0.369488
58	14289	165402	11.29	9494	0.647929	14409	167562	11.44	5173	0.353035
59	13572	151113	10.85	8767	0.629546	13693	153153	11.00	4686	0.336544
60	12880	137540	10.40	8061	0.609768	13009	139460	10.55	4221	0.319298
61	12215	124660	9.94	7382	0.588647	12346	126451	10.08	3800	0.303040
62	11568	112446	9.46	6730	0.566079	11702	114105	9.60	3411	0.286921
63	10940	100877	8.97	6091	0.541434	11067	102403	9.10	3038	0.270052
64	10338	89936	8.46	5473	0.514767	10462	91336	8.59	2674	0.251493
65	9742	79598	7.92	4886	0.486420	9878	80874	8.05	2335	0.232472
66	9161	69857	7.40	4280	0.453446	9293	70996	7.52	2002	0.212105
67	8622	60695	6.83	3725	0.419340	8751	61703	6.95	1710	0.192519
68	8106	52074	6.23	3201	0.382874	8228	52952	6.33	1443	0.172637
69	7608	43967	5.60	2695	0.343117	7737	44724	5.69	1181	0.150421
70	7137	36359	4.94	2204	0.289348	7262	36987	5.02	948	0.128740
71	6678	29222	4.23	1753	0.253659	6807	29725	4.30	747	0.108002
72	6227	22543	3.50	1287	0.199664	6348	22919	3.56	536	0.083183
73	5791	16316	2.72	850	0.141435	5917	16570	2.76	342	0.056854
74	5366	10525	1.89	415	0.074490	5494	10653	1.91	159	0.028592
75	5159	5159	1.00	0	0.000000	5159	5159	1.00	0	0.000000

TABLE A 11 MALE MARITAL DISSOLUTION QUEBEC, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	2137446	21.37	21299	0.212989	100000	2144861	21.45	6469	0.064686
16	92208	2037446	22.10	21299	0.230988	92208	2044861	22.18	6469	0.070152
17	85023	1945238	22.88	21299	0.250509	85023	1952653	22.97	6469	0.076080
18	75167	1860215	24.73	21299	0.283184	75212	1867630	24.83	6469	0.086004
19	73326	1785048	24.34	21209	0.289177	73342	1792418	24.44	6469	0.088197
20	72276	1711722	23.66	21177	0.292693	72338	1719076	23.76	6469	0.089405
21	71492	1639445	22.89	21026	0.293549	71613	1646738	22.99	6441	0.089926
22	70412	1567954	22.19	20755	0.293765	70642	1575125	22.29	6413	0.090762
23	69159	1497541	21.57	20275	0.292014	69417	1504483	21.67	6391	0.092044
24	67652	1428382	21.01	19733	0.290187	67983	1435066	21.10	6364	0.093585
25	65881	1360730	20.52	19037	0.287025	66314	1367083	20.61	6329	0.095431
26	63835	1294848	20.09	18150	0.281635	64423	1300770	20.18	6308	0.097875
27	61667	1230913	19.79	17129	0.275412	62169	1236347	19.88	6261	0.100667
28	59257	1169246	19.55	16076	0.268752	59792	1174178	19.63	6211	0.103829
29	56802	1109989	19.36	14959	0.260848	57328	1114386	19.43	6163	0.107475
30	54420	1053187	19.17	13871	0.252418	54930	1057058	19.24	6127	0.111507
31	52013	998766	19.02	12808	0.243905	52491	1002129	19.08	6083	0.115847
32	49769	946754	18.84	11811	0.235030	50226	949638	18.90	6042	0.120226
33	47538	896985	18.69	10844	0.225921	47976	899413	18.74	5988	0.124774
34	45515	849448	18.49	9921	0.215990	45915	851436	18.54	5943	0.129394
35	43592	803933	18.27	9086	0.206435	43988	805521	18.30	5908	0.134242
36	41651	760341	18.09	8246	0.196185	42005	761533	18.12	5861	0.139445
37	39858	718691	17.88	7486	0.186239	40173	719529	17.90	5809	0.144530
38	38127	678833	17.65	6811	0.177150	38426	679356	17.67	5764	0.149912
39	36476	640705	17.42	6166	0.167676	36736	640931	17.43	5715	0.155418
40	34862	604229	17.19	5576	0.158645	35114	604195	17.19	5644	0.160605
41	33325	569367	16.96	5009	0.149225	33542	569081	16.95	5583	0.166306
42	31913	536043	16.68	4521	0.140665	32096	535539	16.66	5529	0.172036
43	30463	504130	16.43	4068	0.132570	30649	503443	16.41	5443	0.177394
44	29092	473668	16.17	3627	0.123827	29261	472793	16.14	5376	0.183503
45	27816	444576	15.88	3222	0.115075	27960	443532	15.84	5309	0.189598
46	26538	416760	15.60	2853	0.106811	26681	415573	15.56	5228	0.195684
47	25295	390222	15.35	2499	0.098293	25375	388892	15.30	5158	0.202884
48	24121	364927	15.05	2239	0.092314	24203	363517	14.99	5058	0.208580
49	22997	340806	14.75	1980	0.085672	23053	339315	14.68	4962	0.214742
50	21901	317809	14.44	1759	0.079902	21962	316261	14.37	4854	0.220530
51	20833	295908	14.14	1537	0.073440	20876	294299	14.06	4754	0.227158
52	19824	275074	13.81	1347	0.067628	19850	273423	13.73	4650	0.233514
53	18856	255250	13.48	1166	0.061591	18864	253572	13.39	4522	0.238803
54	17909	236395	13.15	1007	0.056037	17907	234708	13.06	4381	0.243683
55	17014	218486	12.80	872	0.051054	16998	216801	12.70	4242	0.248450
56	16210	201472	12.39	753	0.046310	16176	199803	12.29	4092	0.251652
57	15396	185262	12.00	653	0.042272	15356	183626	11.89	3924	0.254120
58	14617	169866	11.59	565	0.038555	14568	168271	11.48	3756	0.256339
59	13893	155250	11.15	493	0.035426	13837	153703	11.04	3587	0.257577
60	13187	141356	10.69	429	0.032486	13123	139866	10.58	3410	0.257985
61	12510	128169	10.22	365	0.029111	12440	126743	10.11	3217	0.256495
62	11865	115659	9.73	303	0.025501	11779	114303	9.61	3016	0.253658
63	11230	103794	9.23	256	0.022778	11142	102524	9.11	2797	0.248604
64	10612	92564	8.71	217	0.020390	10526	91381	8.60	2582	0.242883
65	10027	81952	8.16	179	0.017776	9926	80855	8.05	2372	0.236172
66	9424	71925	7.62	143	0.015194	9322	70929	7.51	2135	0.226148
67	8871	62501	7.04	114	0.012842	8768	61608	6.93	1901	0.213978
68	8350	53630	6.42	88	0.010587	8247	52839	6.32	1669	0.199650
69	7845	45280	5.77	70	0.008885	7733	44593	5.68	1444	0.183811
70	7357	37435	5.08	53	0.007216	7244	36860	5.01	1203	0.163093
71	6907	30078	4.35	41	0.005968	6789	29616	4.28	966	0.139690
72	6439	23171	3.59	30	0.004724	6331	22827	3.54	720	0.111757
73	6004	16732	2.78	18	0.002998	5887	16496	2.75	490	0.081583
74	5569	10728	1.92	9	0.001671	5451	10609	1.90	247	0.044227
75	5159	5159	1.00	0	0.000000	5159	5159	1.00	0	0.000000

TABLE A 12 FEMALE MARITAL DISSOLUTION QUEBEC, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.078431	0.075471	0.000000	0.000000	0.000000	0.000000	100000	7547	0	0
16	0.037037	0.036364	0.003704	0.003697	0.000000	0.000000	92453	3362	342	0
17	0.010791	0.010733	0.001439	0.002159	0.000000	0.000000	88749	953	192	0
18	0.008256	0.008222	0.001858	0.001856	0.000206	0.000206	87605	720	163	18
19	0.010960	0.010900	0.003653	0.003646	0.000313	0.000313	86704	945	316	27
20	0.011549	0.011483	0.004916	0.004904	0.000118	0.000118	85416	981	419	10
21	0.014505	0.014401	0.007501	0.007473	0.000207	0.000207	84006	1210	628	17
22	0.017612	0.017458	0.010470	0.010415	0.000226	0.000226	82151	1434	856	19
23	0.019986	0.019788	0.012613	0.012534	0.000162	0.000162	79843	1580	1001	13
24	0.022243	0.021998	0.015451	0.015333	0.000096	0.000096	77249	1699	1184	7
25	0.026900	0.026543	0.018160	0.017997	0.000211	0.000211	74358	1974	1338	16
26	0.027044	0.026683	0.018813	0.018638	0.000215	0.000215	71030	1895	1324	15
27	0.028828	0.028418	0.019945	0.019748	0.000235	0.000235	67796	1927	1339	16
28	0.029225	0.028804	0.018739	0.018565	0.000516	0.000516	64514	1858	1198	33
29	0.031540	0.031050	0.018860	0.018684	0.000320	0.000320	61425	1907	1148	20
30	0.033242	0.032699	0.018981	0.018803	0.000315	0.000315	58351	1908	1097	18
31	0.031675	0.031181	0.018601	0.018430	0.000468	0.000468	55327	1725	1020	26
32	0.034802	0.034207	0.018263	0.018098	0.000229	0.000229	52556	1798	951	12
33	0.035117	0.034511	0.017285	0.017137	0.000357	0.000357	49795	1718	853	18
34	0.035815	0.035185	0.016421	0.016287	0.000440	0.000440	47206	1661	769	21
35	0.035384	0.034769	0.017447	0.017296	0.000534	0.000534	44755	1556	774	24
36	0.036017	0.035380	0.015569	0.015448	0.000372	0.000372	42401	1500	655	16
37	0.035809	0.035178	0.014396	0.014293	0.000673	0.000673	40230	1415	575	27
38	0.035878	0.035246	0.015121	0.015008	0.000521	0.000521	38213	1347	573	20
39	0.038701	0.037966	0.015003	0.014891	0.000663	0.000663	36273	1377	540	24
40	0.037944	0.037238	0.012675	0.012585	0.001142	0.001141	34331	1278	432	39
41	0.037599	0.036905	0.013160	0.013074	0.000983	0.000983	32581	1202	426	32
42	0.038398	0.037675	0.012810	0.012827	0.001209	0.001208	30921	1165	397	37
43	0.037225	0.036545	0.011880	0.011810	0.000950	0.000950	29322	1072	346	28
44	0.039807	0.039030	0.011733	0.011665	0.001354	0.001353	27876	1088	325	38
45	0.040171	0.039380	0.010194	0.010142	0.001715	0.001714	26425	1041	268	45
46	0.039093	0.038344	0.010714	0.010657	0.001866	0.001864	25071	961	267	47
47	0.040776	0.039961	0.009471	0.009426	0.001907	0.001905	23786	951	224	45
48	0.039564	0.038797	0.008567	0.008530	0.002056	0.002054	22576	876	193	46
49	0.040423	0.039622	0.008302	0.008268	0.002581	0.002578	21461	850	177	55
50	0.041383	0.040544	0.006479	0.006458	0.002015	0.002013	20378	826	132	41
51	0.039547	0.038780	0.006297	0.006277	0.002782	0.002788	19379	752	122	54
52	0.039832	0.039054	0.006606	0.006584	0.003530	0.003524	18452	721	121	65
53	0.038162	0.037447	0.005661	0.005645	0.003148	0.003143	17545	657	99	55
54	0.040060	0.039273	0.005132	0.005119	0.003675	0.003668	16733	657	86	61
55	0.037689	0.036992	0.004510	0.004500	0.003127	0.003122	15929	588	72	50
56	0.035231	0.034621	0.004675	0.004664	0.004475	0.004465	15219	527	71	68
57	0.033927	0.033361	0.003735	0.003728	0.004901	0.004889	14553	485	54	71
58	0.036813	0.036244	0.003691	0.003684	0.004922	0.004910	13942	505	51	68
59	0.033760	0.033200	0.003127	0.003122	0.005437	0.005422	13317	442	42	72
60	0.032348	0.031833	0.002900	0.002896	0.005466	0.005451	12761	406	37	70
61	0.033141	0.032601	0.002818	0.002814	0.005874	0.005857	12248	398	34	72
62	0.029796	0.029359	0.002697	0.002693	0.006916	0.006892	11743	345	32	81
63	0.030256	0.029805	0.001735	0.001733	0.007297	0.007270	11285	326	20	82
64	0.030400	0.029945	0.002011	0.002009	0.007680	0.007651	10847	325	22	83
65	0.028902	0.028490	0.001988	0.001986	0.009341	0.009298	10418	297	21	97
66	0.029556	0.029126	0.001815	0.001813	0.009030	0.008989	10003	291	18	90
67	0.028571	0.028169	0.001242	0.001241	0.007851	0.007820	9604	271	12	75
68	0.023869	0.023587	0.001443	0.001442	0.011890	0.011919	9246	218	13	110
69	0.023869	0.023587	0.000833	0.000833	0.009437	0.009393	8905	210	7	84
70	0.024404	0.024110	0.000804	0.000804	0.009762	0.009715	8604	207	7	84
71	0.021858	0.021622	0.000789	0.000789	0.010990	0.010930	8306	180	7	91
72	0.021228	0.021005	0.000523	0.000523	0.011692	0.011624	8029	169	4	93
73	0.019533	0.019344	0.000698	0.000698	0.013743	0.013649	7763	150	5	106
74	0.018964	0.018786	0.000584	0.000584	0.011743	0.011674	7501	141	4	88
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	7268	0	0	0

TABLE A 12 FEMALE MARITAL DISSOLUTION: QUEBEC, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	96226	2212743	22.13	92732	0.927318	96226	2229448	22.29	66588	0.665890
16	90601	2116516	22.89	85185	0.921384	90772	2133222	23.07	59042	0.638616
17	88177	2025915	22.83	81481	0.918104	88273	2042450	23.01	55680	0.627386
18	87155	1937738	22.12	80337	0.917034	87245	1954177	22.31	54727	0.624707
19	86060	1850584	21.34	79436	0.916172	86232	1866932	21.53	54007	0.622890
20	84711	1764524	20.66	78147	0.914907	84925	1780701	20.85	53062	0.621221
21	83078	1679813	20.00	76738	0.913479	83401	1695776	20.19	52081	0.619971
22	80987	1596735	19.44	74883	0.911526	81434	1612374	19.63	50871	0.619244
23	78546	1515748	18.98	72574	0.908968	79053	1530941	19.17	49437	0.619184
24	75803	1437192	18.60	69981	0.905912	76399	1451888	18.79	47857	0.619521
25	72694	1361389	18.31	67090	0.902253	73371	1375489	18.50	46158	0.620755
26	69413	1288695	18.14	63762	0.897674	70083	1302118	18.33	44184	0.622048
27	66155	1219282	17.98	60528	0.892792	66832	1232035	18.17	42288	0.623770
28	62870	1153127	17.87	57246	0.887339	63585	1165203	18.06	40362	0.625633
29	59888	1090157	17.75	54157	0.881673	60471	1101617	17.93	38504	0.626846
30	56839	1030268	17.66	51082	0.875438	57397	1041146	17.84	36597	0.627189
31	53942	973430	17.58	48059	0.868631	54464	983749	17.78	34688	0.626978
32	51176	919488	17.50	45288	0.861706	51657	929285	17.68	32964	0.627206
33	48501	868313	17.44	42527	0.854038	48936	877627	17.62	31166	0.625879
34	45981	819812	17.37	39938	0.846031	46375	828691	17.55	29447	0.623809
35	43578	773831	17.29	37487	0.837600	43977	782316	17.48	27788	0.620854
36	41316	730253	17.22	35133	0.828584	41651	738339	17.41	26230	0.618624
37	39222	688938	17.12	32962	0.819334	39523	696688	17.32	24730	0.614718
38	37243	649716	17.00	30945	0.809796	37539	657165	17.20	23315	0.610134
39	35302	612473	16.89	29004	0.799622	35584	619626	17.08	21968	0.605639
40	33456	577171	16.81	27063	0.788291	33692	584042	17.01	20591	0.598773
41	31751	543715	16.69	25313	0.776920	31980	550349	16.89	19313	0.592750
42	30121	511964	16.56	23653	0.764941	30338	518369	16.76	18110	0.585693
43	28598	481843	16.43	22054	0.752123	28786	488031	16.64	16945	0.577901
44	27151	453243	16.26	20608	0.738268	27332	459245	16.47	15874	0.569432
45	25748	426093	16.12	19157	0.724952	25905	431912	16.34	14786	0.559524
46	24434	400344	15.97	17803	0.710099	24591	406007	16.19	13745	0.548233
47	23186	375910	15.80	16528	0.694563	23321	381417	16.03	12784	0.537215
48	22018	352724	15.62	15307	0.678049	22138	358096	15.86	11833	0.524138
49	20919	330706	15.41	14193	0.661325	21036	335958	15.65	10957	0.510553
50	19878	309787	15.20	13110	0.643325	19965	314922	15.45	10107	0.495961
51	18915	289908	14.96	12111	0.624941	19003	294958	15.22	9280	0.478889
52	17988	270993	14.69	11183	0.606094	18081	275955	14.96	8528	0.462225
53	17139	252995	14.42	10276	0.585728	17216	257863	14.70	7808	0.445050
54	16331	235856	14.08	9465	0.565645	16405	240647	14.38	7191	0.427362
55	15574	219525	13.78	8661	0.543716	15635	224242	14.08	6494	0.407682
56	14886	203951	13.40	7950	0.522409	14955	208608	13.71	5905	0.388000
57	14247	189065	12.99	7284	0.500558	14310	193653	13.31	5378	0.369547
58	13628	174818	12.54	6674	0.478674	13689	179343	12.86	4892	0.350817
59	13039	161188	12.10	6048	0.454201	13096	165653	12.44	4387	0.329444
60	12504	148150	11.81	5493	0.430425	12558	152558	11.96	3845	0.308150
61	11995	135646	11.07	4980	0.406561	12048	140000	11.43	3539	0.288926
62	11514	123650	10.53	4474	0.381036	11570	127952	10.90	3139	0.267359
63	11066	112136	9.94	4017	0.355954	11117	116381	10.31	2795	0.247645
64	10633	101070	9.32	3579	0.329950	10685	105264	9.70	2458	0.226635
65	10211	90437	8.68	3149	0.302319	10269	94579	9.08	2134	0.204802
66	9804	80227	8.02	2735	0.273420	9858	84310	8.43	1837	0.183614
67	9425	70423	7.33	2336	0.243202	9469	74453	7.75	1545	0.160914
68	9076	60998	6.60	1978	0.213937	9137	64984	7.03	1275	0.137879
69	8754	51923	5.83	1637	0.183779	8800	55847	6.21	1057	0.118676
70	8455	43168	5.02	1335	0.155214	8500	47047	5.47	847	0.098416
71	8167	34714	4.18	1037	0.124912	8216	38547	4.64	639	0.076972
72	7896	26546	3.31	761	0.094730	7944	30331	3.78	460	0.057259
73	7632	18651	2.40	494	0.063689	7688	22386	2.88	291	0.037497
74	7385	11018	1.47	233	0.031044	7431	14699	1.96	141	0.018786
75	3634	3634	0.50	0	0.000000	7268	7268	1.00	0	0.000000

TABLE A 12 FEMALE MARITAL DISSOLUTION QUEBEC, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	2240158	22.40	23276	0.232760	100000	2250433	22.50	2725	0.027252
16	92282	2140158	23.15	23276	0.251761	92453	2150433	23.26	2725	0.029477
17	88653	2047876	23.07	22934	0.258416	88749	2057980	23.19	2725	0.030707
18	87040	1959222	22.49	22743	0.261047	87112	1969231	22.60	2725	0.031281
19	86068	1872182	21.71	22581	0.261884	86212	1882119	21.83	2707	0.031398
20	84736	1786114	21.03	22267	0.262133	84939	1795907	21.14	2680	0.031554
21	83230	1701378	20.37	21850	0.261545	83533	1710969	20.48	2670	0.031963
22	81272	1618149	19.81	21226	0.259809	81688	1627435	19.92	2653	0.032473
23	78904	1536877	19.36	20375	0.256604	79395	1545747	19.47	2635	0.033180
24	76233	1457973	18.98	19380	0.252265	76819	1466352	19.09	2622	0.034126
25	73282	1381740	18.69	18202	0.246145	73939	1389534	18.79	2614	0.035353
26	69980	1308458	18.52	16871	0.238836	70630	1315595	18.62	2599	0.036789
27	66756	1238479	18.37	15554	0.230704	67413	1244964	18.47	2583	0.038319
28	63562	1171723	18.26	14223	0.221686	64141	1177551	18.35	2568	0.040021
29	60515	1108161	18.14	13032	0.213336	61076	1113410	18.23	2535	0.041492
30	57483	1047646	18.05	11890	0.204909	58019	1052334	18.13	2515	0.043341
31	54514	990163	18.00	10799	0.196276	55009	994315	18.07	2497	0.045377
32	51793	935649	17.90	9785	0.187223	52260	939306	17.97	2471	0.047277
33	49096	883856	17.85	8839	0.178502	49511	887046	17.91	2459	0.049657
34	46563	834760	17.78	7991	0.170218	46935	837535	17.84	2441	0.052004
35	44123	788197	17.71	7226	0.162359	44496	790600	17.76	2421	0.054388
36	41841	744074	17.65	6456	0.153116	42159	746104	17.69	2397	0.056844
37	39722	702233	17.55	5805	0.145097	39994	703945	17.60	2381	0.059519
38	37717	662511	17.43	5233	0.137709	37992	663950	17.47	2354	0.061953
39	35804	624794	17.32	4663	0.129265	36060	625958	17.35	2335	0.064718
40	33927	588991	17.25	4126	0.120841	34122	589898	17.28	2311	0.067678
41	32189	555064	17.13	3696	0.114060	32385	555776	17.15	2272	0.070110
42	30553	522875	17.00	3272	0.106409	30731	523391	17.02	2240	0.072840
43	28988	492322	16.88	2878	0.098684	29146	492659	16.90	2203	0.075537
44	27561	463334	16.71	2533	0.091380	27704	463513	16.72	2175	0.078456
45	26146	435773	16.58	2210	0.084092	26257	435810	16.58	2137	0.081336
46	24800	409627	16.43	1943	0.077943	24910	409553	16.43	2092	0.083923
47	23553	384827	16.26	1678	0.070892	23642	384643	16.25	2046	0.086456
48	22355	361274	16.09	1455	0.064789	22428	361001	16.08	2001	0.089122
49	21254	338918	15.88	1263	0.059181	21315	338573	15.86	1955	0.091591
50	20200	317665	15.68	1087	0.053620	20245	317258	15.66	1900	0.093744
51	19211	297465	15.44	956	0.049592	19245	297013	15.41	1859	0.096459
52	18289	278254	15.16	835	0.045492	18317	277768	15.14	1805	0.098378
53	17398	259964	14.90	714	0.040919	17420	259451	14.87	1741	0.099759
54	16598	242566	14.58	615	0.036984	16610	242031	14.54	1686	0.101299
55	15806	225967	14.26	530	0.033474	15816	225420	14.23	1625	0.102560
56	15099	210162	13.89	459	0.030327	15101	209604	13.85	1575	0.104082
57	14445	195063	13.48	388	0.026837	14437	194503	13.44	1508	0.104174
58	13839	180617	13.03	334	0.024122	13831	180066	12.99	1437	0.103636
59	13222	166778	12.59	283	0.021397	13207	166235	12.55	1369	0.103360
60	12672	153556	12.10	242	0.019071	12656	153028	12.06	1297	0.102204
61	12163	140884	11.57	205	0.016852	12145	140372	11.52	1228	0.100804
62	11662	128720	11.02	171	0.014642	11637	128228	10.98	1156	0.099034
63	11213	117058	10.43	140	0.012433	11182	116590	10.39	1076	0.095876
64	10777	105845	9.81	120	0.011132	10746	105408	9.77	994	0.092183
65	10350	95069	9.18	98	0.009499	10313	94662	9.14	912	0.088018
66	9939	84719	8.52	78	0.007824	9903	84350	8.48	816	0.081981
67	9545	74780	7.83	60	0.006261	9514	74447	7.79	726	0.076027
68	9189	65235	7.09	48	0.005214	9140	64933	7.06	651	0.070845
69	8852	56046	6.33	35	0.003916	8814	55793	6.30	542	0.061187
70	8553	47194	5.52	27	0.003192	8515	46979	5.49	459	0.053607
71	8257	38642	4.68	20	0.002474	8215	38464	4.66	376	0.045467
72	7982	30385	3.81	14	0.001743	7938	30249	3.79	285	0.035728
73	7717	22403	2.90	10	0.001262	7667	22311	2.89	192	0.024930
74	7457	14686	1.97	4	0.000584	7416	14644	1.96	87	0.011674
75	7228	7228	1.00	0	0.000000	7228	7228	1.00	0	0.000000

TABLE A 13 MALE MARITAL DISSOLUTION: ONTARIO, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.102041	0.097088	0.000000	0.000000	0.000000	0.000000	100000	9709	0	0
16	0.098361	0.093750	0.000000	0.000000	0.000000	0.000000	90291	8465	0	0
17	0.076190	0.114285	0.003810	0.005715	0.000000	0.000000	81826	9352	468	0
18	0.035336	0.034723	0.000707	0.000707	0.000000	0.000000	72007	2500	51	0
19	0.025714	0.025388	0.001714	0.001713	0.001429	0.001428	69456	1763	119	99
20	0.024503	0.024206	0.002649	0.002645	0.000795	0.000795	67475	1633	179	54
21	0.034211	0.033636	0.005714	0.005698	0.000977	0.000977	65609	2207	374	64
22	0.038893	0.038151	0.008327	0.008292	0.000848	0.000848	62964	2402	522	53
23	0.038922	0.038179	0.009713	0.009666	0.000857	0.000857	59987	2290	580	51
24	0.040708	0.039896	0.011541	0.011475	0.000800	0.000800	57065	2277	655	46
25	0.044285	0.043326	0.014646	0.014540	0.000594	0.000594	54088	2343	786	32
26	0.046220	0.045176	0.016536	0.016400	0.000751	0.000751	50926	2301	835	38
27	0.049287	0.048102	0.018671	0.018498	0.000522	0.000522	47752	2287	883	25
28	0.047705	0.046594	0.019693	0.019501	0.000458	0.000458	44547	2076	869	20
29	0.048411	0.047267	0.019678	0.019486	0.000795	0.000795	41582	1965	810	33
30	0.048206	0.047071	0.019178	0.018996	0.000717	0.000717	38773	1825	737	28
31	0.046178	0.045137	0.019075	0.018895	0.000982	0.000982	36184	1633	684	36
32	0.045221	0.044221	0.017889	0.017730	0.000880	0.000880	33832	1496	600	30
33	0.043215	0.042301	0.017097	0.016952	0.000693	0.000693	31706	1341	537	22
34	0.042826	0.041928	0.015713	0.015591	0.000776	0.000776	29805	1250	465	23
35	0.042687	0.041795	0.015317	0.015201	0.000986	0.000986	28068	1173	427	28
36	0.040537	0.039732	0.014066	0.013968	0.000845	0.000845	26440	1051	369	22
37	0.038662	0.038891	0.013561	0.013470	0.001208	0.001207	24998	972	337	30
38	0.040697	0.039885	0.013354	0.013265	0.001267	0.001266	23659	944	314	30
39	0.039276	0.038520	0.012966	0.012882	0.001134	0.001133	22372	863	288	25
40	0.040896	0.040173	0.011043	0.010982	0.001142	0.001141	21196	853	233	24
41	0.039178	0.038425	0.011646	0.011579	0.001820	0.001818	20088	772	233	37
42	0.038955	0.038211	0.010726	0.010669	0.001964	0.001962	19047	728	203	37
43	0.040406	0.039606	0.010157	0.010106	0.001899	0.001897	18079	716	183	34
44	0.038895	0.038153	0.009831	0.009783	0.002480	0.002477	17145	654	168	42
45	0.040036	0.039250	0.008835	0.008796	0.002662	0.002658	16281	639	143	43
46	0.037362	0.036677	0.007472	0.007444	0.003212	0.003207	15456	567	115	50
47	0.039204	0.038450	0.008558	0.008522	0.003816	0.003809	14724	566	125	56
48	0.037453	0.036765	0.008424	0.008389	0.003845	0.003838	13976	514	117	54
49	0.037537	0.036845	0.007729	0.007699	0.004451	0.004441	13292	490	102	59
50	0.035149	0.034542	0.007270	0.007244	0.004868	0.004856	12641	457	92	61
51	0.034624	0.034035	0.006836	0.006813	0.005265	0.005251	12051	410	82	63
52	0.036794	0.036129	0.006738	0.006715	0.006209	0.006190	11495	415	77	71
53	0.033460	0.032909	0.005565	0.005550	0.006347	0.006327	10932	360	61	69
54	0.035568	0.034947	0.005541	0.005526	0.007160	0.007134	10442	365	58	74
55	0.031815	0.031317	0.004305	0.004296	0.008634	0.008597	9945	311	43	85
56	0.031901	0.031400	0.003997	0.003989	0.009197	0.009155	9505	288	38	87
57	0.030891	0.030421	0.004448	0.004438	0.010157	0.010106	9082	276	40	92
58	0.030720	0.030255	0.003340	0.003334	0.010223	0.010171	8674	262	29	88
59	0.029833	0.029385	0.003565	0.003559	0.012837	0.012755	8294	244	30	106
60	0.028609	0.028206	0.003220	0.003215	0.013706	0.013613	7915	223	25	108
61	0.030082	0.029636	0.002643	0.002640	0.015069	0.014956	7559	224	20	113
62	0.028640	0.028236	0.002966	0.002962	0.016229	0.016098	7203	203	21	116
63	0.026816	0.026559	0.002210	0.002208	0.018752	0.018578	6861	182	15	127
64	0.026095	0.025759	0.001930	0.001928	0.020054	0.019855	6536	168	13	130
65	0.025536	0.025214	0.001964	0.001962	0.021929	0.021691	6225	157	12	135
66	0.026908	0.026551	0.001196	0.001195	0.023637	0.023361	5921	157	7	138
67	0.025372	0.025054	0.001728	0.001727	0.026659	0.026308	5619	141	10	148
68	0.025208	0.024894	0.001747	0.001745	0.028662	0.028257	5320	132	9	150
69	0.025363	0.025045	0.001214	0.001213	0.031346	0.030862	5028	126	6	155
70	0.025331	0.025014	0.000958	0.000958	0.029841	0.029499	4741	119	5	140
71	0.025415	0.025096	0.000782	0.000782	0.034506	0.033921	4478	112	4	152
72	0.025152	0.024840	0.000741	0.000741	0.038231	0.037514	4210	105	3	158
73	0.025198	0.024884	0.000469	0.000469	0.041430	0.040589	3945	98	2	160
74	0.024311	0.024019	0.000583	0.000583	0.042075	0.041208	3684	88	2	152
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	3442	0	0	0

TABLE A 13 MALE MARITAL DISSOLUTION: ONTARIO, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	95146	1574167	15.74	96558	0.965580	95146	1583327	15.83	78239	0.782394
16	86059	1478022	16.38	86849	0.961879	86059	1488181	16.48	68531	0.758996
17	76917	1392963	17.02	78384	0.957936	77151	1402122	17.14	60066	0.734064
18	70732	1316046	18.28	68565	0.952199	70757	1324972	18.40	50714	0.704294
19	68465	1245315	17.93	66014	0.950444	68574	1254215	18.06	48214	0.694166
20	66542	1176849	17.44	64033	0.948988	66658	1185640	17.57	46451	0.688417
21	64287	1110307	16.92	62167	0.947538	64506	1118982	17.06	44817	0.683096
22	61476	1046020	16.61	59522	0.945334	61763	1054476	16.75	42611	0.676740
23	58526	984545	16.41	56545	0.942621	58842	992713	16.55	40208	0.670288
24	55577	926019	16.23	53623	0.939683	55927	933871	16.36	37918	0.664469
25	52507	870442	16.09	50646	0.936364	52917	877844	16.23	35642	0.658951
26	49338	817935	16.06	47484	0.932412	49776	825028	16.20	33298	0.653849
27	46150	768595	16.10	44310	0.927920	46604	775252	16.23	30987	0.649131
28	43065	722446	16.22	41105	0.922734	43509	728648	16.36	28700	0.644275
29	40178	679381	16.34	38140	0.917225	40600	685139	16.48	26625	0.640294
30	37478	639203	16.49	35331	0.911228	37861	644539	16.62	24659	0.635987
31	35008	601725	16.63	32742	0.904876	35367	606678	16.77	22834	0.631060
32	32769	566717	16.75	30390	0.898261	33084	571311	16.89	21201	0.626665
33	30756	533948	16.84	28264	0.891440	31035	538227	16.98	19705	0.621493
34	28937	503192	16.88	26363	0.884518	29180	507192	17.02	18364	0.616126
35	27254	474256	16.90	24626	0.877369	27481	478012	17.03	17114	0.609742
36	25718	447002	16.91	22998	0.869821	25915	450530	17.04	15941	0.602904
37	24328	421282	16.85	21556	0.862311	24512	424615	16.99	14891	0.595662
38	23015	396954	16.78	20217	0.854518	23187	400109	16.91	13918	0.588285
39	21784	373938	16.71	18930	0.846145	21941	376916	16.85	12975	0.579959
40	20642	352154	16.61	17754	0.837614	20771	354975	16.75	12113	0.571461
41	19567	331512	16.50	16646	0.828654	19702	334204	16.64	11261	0.560606
42	18563	311945	16.38	15605	0.819289	18683	314502	16.51	10490	0.550721
43	17612	293382	16.23	14637	0.809609	17720	295819	16.36	9762	0.539863
44	16713	275770	16.08	13704	0.799248	16818	278099	16.22	9046	0.527585
45	15868	259057	15.91	12839	0.788591	15962	261281	16.05	8392	0.515415
46	15080	243188	15.73	12014	0.777299	15172	245319	15.87	7753	0.501598
47	14350	228099	15.49	11282	0.766235	14441	230147	15.63	7186	0.488018
48	13634	213748	15.28	10534	0.753729	13720	215706	15.43	6620	0.473619
49	12966	200114	15.06	9850	0.741043	13047	201986	15.20	6106	0.459359
50	12346	187148	14.81	9199	0.727704	12422	188939	14.95	5616	0.444276
51	11773	174802	14.51	8604	0.714382	11846	176517	14.65	5179	0.429780
52	11214	163029	14.18	8054	0.700580	11288	164671	14.32	4769	0.414870
53	10687	151815	13.89	7490	0.685141	10782	153383	14.02	4354	0.398270
54	10184	141128	13.52	7000	0.670378	10260	142631	13.66	3984	0.382491
55	9725	130935	13.17	6503	0.653902	9788	132372	13.31	3629	0.364917
56	9294	121209	12.75	6063	0.637893	9356	122582	12.90	3318	0.349030
57	8878	111916	12.32	5640	0.621011	8944	113226	12.47	3019	0.332438
58	8484	103038	11.88	5232	0.603168	8542	104282	12.02	2743	0.316237
59	8105	94554	11.40	4852	0.585007	8172	95740	11.54	2481	0.299069
60	7737	86449	10.92	4473	0.565130	7803	87567	11.06	2237	0.282591
61	7380	78713	10.41	4117	0.544623	7447	79764	10.55	2013	0.266382
62	7031	71333	9.91	3760	0.522049	7100	72318	10.04	1789	0.248482
63	6689	64301	9.37	3419	0.498321	6770	65218	9.51	1586	0.231180
64	6361	57603	8.81	3084	0.473390	6452	58448	8.94	1404	0.214790
65	6073	51222	8.23	2783	0.447104	6147	51996	8.35	1236	0.198467
66	5770	45148	7.62	2479	0.418697	5843	45849	7.74	1079	0.182154
67	5469	39379	7.01	2177	0.387388	5548	40007	7.12	921	0.163984
68	5174	33910	6.37	1878	0.353042	5254	34458	6.48	781	0.146719
69	4885	28735	5.71	1586	0.315463	4965	29204	5.81	648	0.128901
70	4609	23851	5.03	1299	0.273993	4682	24239	5.11	522	0.110148
71	4344	19241	4.30	1036	0.231355	4422	19557	4.37	404	0.090133
72	4077	14897	3.54	768	0.182468	4158	15136	3.59	291	0.069174
73	3815	10820	2.74	503	0.127413	3895	10978	2.78	187	0.047320
74	3563	7005	1.90	242	0.065810	3640	7082	1.92	88	0.024019
75	3442	3442	1.00	0	0.000000	3442	3442	1.00	0	0.000000

TABLE A 13 MALE MARITAL DISSOLUTION ONTARIO, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	evercx(v)	prex(v)	Lx(d)	Tx(d)	qx(d)	evercx(d)	prex(d)
15	100000	1615340	16.15	14212	0.142125	100000	1620393	16.20	4106	0.041061
16	90291	1515340	16.78	14212	0.157407	90291	1520393	16.84	4106	0.045477
17	81593	1425049	17.42	14212	0.173690	81826	1430102	17.48	4106	0.050181
18	71982	1343456	18.66	13745	0.190881	72007	1348276	18.72	4106	0.057024
19	69397	1271475	18.31	13694	0.197159	69406	1276368	18.38	4106	0.059119
20	67385	1202078	17.82	13575	0.201186	67448	1206862	17.89	4007	0.059385
21	65422	1134693	17.29	13396	0.204186	65577	1139414	17.37	3953	0.060256
22	62703	1069270	16.98	13023	0.206825	62938	1073837	17.05	3889	0.061769
23	59697	1006567	16.78	12501	0.208388	59961	1010899	16.85	3836	0.063946
24	56738	946870	16.59	11921	0.208895	57043	950938	16.66	3785	0.066319
25	53695	890132	16.46	11266	0.208287	54072	893896	16.53	3739	0.069125
26	50509	836437	16.42	10479	0.205777	50907	839823	16.49	3707	0.072787
27	47311	785928	16.46	9644	0.201964	47740	788916	16.52	3669	0.076824
28	44113	738618	16.58	8761	0.196667	44537	741176	16.64	3644	0.081792
29	41177	694505	16.70	7892	0.189797	41566	696640	16.75	3623	0.087133
30	38405	653328	16.85	7082	0.182648	38760	655074	16.89	3590	0.092593
31	35842	614923	16.99	6345	0.175364	36166	616314	17.03	3562	0.098452
32	33532	579081	17.12	5662	0.167349	33817	580148	17.15	3527	0.104247
33	31437	545549	17.21	5062	0.159650	31695	546331	17.23	3497	0.110298
34	29573	514112	17.25	4524	0.151797	29794	514636	17.27	3475	0.116595
35	27854	484539	17.26	4060	0.144638	28054	484843	17.27	3452	0.122988
36	26256	456684	17.27	3633	0.137405	26429	456789	17.28	3424	0.129512
37	24830	430429	17.22	3264	0.130558	24983	430359	17.22	3402	0.136090
38	23502	405599	17.14	2927	0.123715	23644	405376	17.13	3372	0.142518
39	22228	382097	17.08	2613	0.116806	22359	381732	17.06	3342	0.149380
40	21080	359869	16.98	2325	0.109686	21184	359373	16.95	3317	0.156467
41	19972	338789	16.87	2092	0.104150	20070	338189	16.84	3292	0.163897
42	18945	318817	16.74	1860	0.097631	19028	318119	16.70	3256	0.170937
43	17987	299872	16.59	1656	0.091621	18061	299091	16.54	3218	0.178026
44	17062	281885	16.44	1474	0.085951	17124	281030	16.39	3184	0.185713
45	16210	264823	16.27	1306	0.080212	16260	263905	16.21	3142	0.192964
46	15398	248614	16.09	1163	0.075230	15431	247646	16.02	3098	0.200470
47	14661	233216	15.84	1048	0.071153	14696	232215	15.77	3049	0.207063
48	13818	218554	15.64	922	0.065983	13950	217519	15.56	2993	0.214128
49	13241	204637	15.40	805	0.060561	13262	203569	15.32	2939	0.221123
50	12595	191396	15.14	703	0.055584	12610	190307	15.06	2880	0.227843
51	12010	178801	14.84	611	0.050706	12019	177697	14.75	2819	0.233896
52	11457	166791	14.51	529	0.046014	11460	165678	14.41	2755	0.239695
53	10901	155334	14.21	452	0.041325	10887	154218	14.11	2684	0.245545
54	10413	144433	13.83	391	0.037453	10405	143321	13.73	2615	0.250434
55	9924	134018	13.48	333	0.033523	9902	132916	13.36	2541	0.255462
56	9486	124086	13.06	291	0.030578	9462	123013	12.94	2455	0.258283
57	9062	114609	12.62	253	0.027830	9036	113552	12.50	2368	0.260743
58	8658	105547	12.17	212	0.024493	8630	104515	12.05	2276	0.262438
59	8278	96888	11.68	184	0.022127	8241	95886	11.56	2188	0.263811
60	7902	88609	11.20	154	0.019458	7861	87645	11.07	2082	0.263081
61	7549	80707	10.68	129	0.017009	7502	79784	10.56	1975	0.261233
62	7191	73158	10.16	109	0.015082	7144	72282	10.04	1861	0.258485
63	6853	65967	9.61	87	0.012722	6797	65138	9.49	1746	0.254420
64	6530	59114	9.04	72	0.011037	6471	58341	8.93	1618	0.247562
65	6219	52584	8.45	60	0.009563	6158	51870	8.33	1488	0.239073
66	5918	46365	7.83	47	0.007992	5852	45712	7.72	1353	0.228551
67	5614	40447	7.20	40	0.007163	5545	39860	7.09	1215	0.216241
68	5316	34833	6.55	31	0.005741	5245	34315	6.45	1067	0.200582
69	5025	29518	5.87	21	0.004227	4951	29070	5.78	917	0.182334
70	4739	24493	5.17	15	0.003197	4671	24119	5.09	762	0.160648
71	4476	19754	4.41	11	0.002371	4402	19448	4.34	622	0.138851
72	4209	15278	3.63	7	0.001690	4131	15046	3.57	470	0.111604
73	3944	11069	2.81	4	0.001013	3865	10915	2.77	312	0.079080
74	3683	7125	1.93	2	0.000583	3609	7051	1.91	152	0.041208
75	3442	3442	1.00	0	0.000000	3442	3442	1.00	0	0.000000

TABLE A 14 FEMALE MARITAL DISSOLUTION ONTARIO, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.093333	0.089172	0.000000	0.000000	0.000000	0.000000	100000	8917	0	0
16	0.034314	0.033735	0.000000	0.000000	0.009804	0.009756	91083	3073	0	889
17	0.024254	0.023963	0.000373	0.000560	0.000000	0.000000	87122	2088	49	0
18	0.023238	0.022971	0.002789	0.002785	0.000155	0.000155	84985	1952	237	13
19	0.033680	0.033122	0.004651	0.004640	0.000160	0.000160	82783	2742	384	13
20	0.042942	0.042039	0.006074	0.006056	0.000380	0.000380	79644	3348	482	30
21	0.046277	0.045230	0.008607	0.008570	0.000307	0.000307	75783	3428	649	23
22	0.053517	0.052122	0.011504	0.011438	0.000214	0.000214	71683	3736	820	15
23	0.057219	0.055628	0.016301	0.016169	0.000288	0.000288	67111	3733	1085	19
24	0.056345	0.054801	0.016543	0.016407	0.000292	0.000292	62273	3413	1022	18
25	0.060248	0.058486	0.018438	0.018270	0.000182	0.000182	57821	3382	1056	11
26	0.059178	0.057477	0.018004	0.017843	0.000418	0.000418	53372	3068	952	22
27	0.059087	0.057391	0.020163	0.019962	0.000310	0.000310	49330	2831	985	15
28	0.059645	0.057918	0.019250	0.019066	0.000353	0.000353	45499	2635	868	16
29	0.057563	0.055853	0.017855	0.017697	0.000401	0.000401	41980	2349	743	17
30	0.057285	0.055690	0.015728	0.015605	0.000315	0.000315	38871	2165	607	12
31	0.054259	0.052826	0.016136	0.016007	0.000315	0.000315	36088	1906	578	11
32	0.055243	0.053758	0.014423	0.014320	0.000370	0.000370	33592	1806	481	12
33	0.054682	0.053227	0.013872	0.013776	0.000417	0.000417	31293	1666	431	13
34	0.052794	0.051436	0.014112	0.014013	0.000503	0.000503	29183	1501	409	15
35	0.054506	0.053060	0.012878	0.012786	0.000577	0.000577	27258	1446	349	16
36	0.052724	0.051370	0.012191	0.012117	0.000703	0.000703	25448	1307	308	18
37	0.051813	0.050505	0.010692	0.010635	0.000714	0.000714	23814	1203	253	17
38	0.052632	0.051282	0.011456	0.011381	0.000649	0.000649	22341	1146	254	14
39	0.052652	0.051301	0.010788	0.010730	0.000871	0.000871	20927	1074	225	18
40	0.050097	0.048873	0.008405	0.008361	0.001004	0.001003	19610	958	184	20
41	0.050418	0.048178	0.010168	0.010117	0.001247	0.001246	18449	907	187	23
42	0.048218	0.047083	0.008726	0.008688	0.001280	0.001279	17332	816	151	22
43	0.048217	0.048035	0.008044	0.008012	0.001355	0.001354	16343	785	131	22
44	0.045372	0.044366	0.007687	0.007658	0.001819	0.001817	15405	683	118	28
45	0.046174	0.045132	0.007986	0.007954	0.001718	0.001717	14575	658	116	25
46	0.045671	0.044651	0.007230	0.007204	0.001700	0.001699	13777	615	99	23
47	0.043902	0.042958	0.006667	0.006645	0.002184	0.002182	13039	560	87	28
48	0.042494	0.041610	0.006324	0.006304	0.002130	0.002128	12364	514	78	26
49	0.040745	0.039931	0.006072	0.006054	0.002460	0.002457	11745	469	71	29
50	0.040469	0.039666	0.005639	0.005623	0.002477	0.002474	11176	443	63	28
51	0.038209	0.038455	0.004374	0.004364	0.003158	0.003154	10642	409	46	34
52	0.037391	0.036705	0.004855	0.004843	0.003728	0.003721	10153	373	49	38
53	0.037161	0.036483	0.003850	0.003843	0.003470	0.003464	9693	354	37	34
54	0.035218	0.034609	0.003693	0.003686	0.004398	0.004389	9269	321	34	41
55	0.034380	0.033799	0.003120	0.003115	0.003832	0.003924	8873	300	28	35
56	0.033223	0.032680	0.002824	0.002820	0.004585	0.004575	8511	278	25	39
57	0.032157	0.031648	0.002353	0.002350	0.004639	0.004628	8169	259	19	38
58	0.031478	0.030990	0.002037	0.002035	0.005254	0.005240	7853	243	16	41
59	0.029088	0.028671	0.002017	0.002015	0.005053	0.005040	7553	217	15	38
60	0.029168	0.028749	0.001969	0.001967	0.006074	0.006056	7283	209	14	44
61	0.027767	0.027387	0.002089	0.002087	0.006114	0.006095	7015	192	15	43
62	0.027128	0.026766	0.001213	0.001212	0.006608	0.006586	6766	181	8	45
63	0.026007	0.025673	0.001060	0.001059	0.007577	0.007548	6532	168	7	49
64	0.025215	0.024901	0.001065	0.001064	0.007361	0.007334	6308	157	7	46
65	0.025285	0.024979	0.000974	0.000974	0.008327	0.008292	6098	152	6	51
66	0.024722	0.024420	0.000946	0.000946	0.007050	0.007025	5889	144	6	41
67	0.024238	0.023948	0.000674	0.000674	0.007801	0.007771	5698	136	4	44
68	0.022697	0.022442	0.000706	0.000706	0.009146	0.009104	5514	124	4	50
69	0.022748	0.022492	0.000510	0.000510	0.008480	0.008444	5336	120	3	45
70	0.020240	0.020037	0.000262	0.000262	0.010607	0.010551	5168	104	1	55
71	0.019439	0.019252	0.000241	0.000241	0.009940	0.009891	5009	96	1	50
72	0.019008	0.018829	0.000413	0.000413	0.010496	0.010441	4861	92	2	51
73	0.017451	0.017300	0.000398	0.000398	0.010205	0.010153	4717	82	2	48
74	0.015348	0.015231	0.000236	0.000236	0.011192	0.011130	4586	70	1	51
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	4464	0	0	0

TABLE A 14 FEMALE MARITAL DISSOLUTION: ONTARIO, 1981 (continued)

Age	Lx	Tx	ex	evarx	prex	Lx(s)	Tx(s)	ex(s)	evarx(s)	prex(s)
15	95541	1625057	16.25	95536	0.955362	95541	1636005	16.36	78103	0.781031
16	89102	1529515	16.79	86619	0.950992	89546	1540464	16.91	69186	0.759594
17	86053	1440413	16.53	82658	0.948763	86078	1450917	16.65	66113	0.758862
18	83884	1354360	15.94	80521	0.947475	84009	1364840	16.06	64026	0.753374
19	81213	1270476	15.35	78319	0.946078	81412	1280831	15.47	62073	0.749832
20	77713	1189262	14.93	75180	0.943952	77970	1199419	15.06	59331	0.744960
21	73733	1111549	14.67	71319	0.941097	74069	1121449	14.80	55983	0.738731
22	69397	1037816	14.48	67219	0.937728	69814	1047380	14.61	52555	0.733170
23	64692	968420	14.43	62647	0.933486	65244	977566	14.57	48819	0.727440
24	60047	903728	14.51	57809	0.928319	60567	912321	14.65	45086	0.724002
25	55596	843680	14.59	53357	0.922799	56130	851754	14.73	41673	0.720734
26	51351	788084	14.77	48908	0.916364	51838	795624	14.91	38292	0.717446
27	47414	736733	14.93	44866	0.909510	47914	743786	15.08	35224	0.714050
28	43739	689319	15.15	41035	0.901891	44181	695872	15.29	32393	0.711951
29	40426	645579	15.38	37516	0.893668	40806	651691	15.52	29758	0.708854
30	37480	605154	15.57	34407	0.885164	37789	610885	15.72	27409	0.705116
31	34840	567674	15.73	31624	0.876306	35135	573096	15.88	25244	0.699518
32	32443	532834	15.86	29129	0.867118	32689	537962	16.01	23338	0.694732
33	30238	500391	15.99	26829	0.857354	30460	505272	16.15	21532	0.688070
34	28221	470153	16.11	24719	0.847041	28433	474812	16.27	19866	0.680739
35	26353	441932	16.21	22795	0.836241	26535	446379	16.38	18365	0.673737
36	24631	415579	16.33	20984	0.824588	24794	419844	16.50	16919	0.664845
37	23078	390948	16.42	19350	0.812556	23213	395050	16.59	15612	0.655555
38	21634	367871	16.47	17877	0.800198	21768	371837	16.64	14409	0.644842
39	20268	346237	16.55	16463	0.786690	20390	350068	16.73	13263	0.633792
40	19029	325968	16.62	15146	0.772372	19131	329679	16.81	12190	0.621590
41	17890	306838	16.64	13985	0.758039	17995	310548	16.83	11231	0.608780
42	16837	289049	16.68	12868	0.742446	16924	292553	16.88	10324	0.595664
43	15874	272212	16.66	11879	0.726864	15950	275628	16.87	9508	0.581771
44	14990	256338	16.64	10941	0.710231	15063	259678	16.86	8723	0.566239
45	14176	241348	16.56	10112	0.693742	14246	244616	16.78	8039	0.551570
46	13408	227172	16.49	9313	0.675985	13469	230369	16.72	7382	0.535801
47	12701	213764	16.39	8575	0.657651	12759	216900	16.63	6766	0.518941
48	12054	201063	16.26	7900	0.638954	12106	204141	16.51	6206	0.501978
49	11460	189008	16.09	7281	0.619835	11510	192035	16.35	5692	0.484619
50	10909	177548	15.89	6712	0.600586	10954	180524	16.15	5223	0.467326
51	10398	166639	15.66	6178	0.580552	10438	169570	15.93	4780	0.449110
52	9923	156241	15.39	5689	0.560339	9967	159133	15.67	4370	0.430444
53	9481	146318	15.09	5229	0.539493	9516	149166	15.38	3998	0.412409
54	9071	136837	14.76	4805	0.518404	9108	139650	15.07	3644	0.393141
55	8692	127766	14.40	4409	0.496931	8723	130541	14.71	3323	0.374519
56	8340	119074	13.99	4047	0.475511	8372	121818	14.31	3023	0.355226
57	8011	110734	13.56	3705	0.453558	8040	113446	13.89	2745	0.336047
58	7703	102723	13.08	3390	0.431603	7732	105407	13.42	2487	0.316629
59	7418	95020	12.58	3089	0.408988	7445	97675	12.93	2243	0.297004
60	7148	87602	12.03	2819	0.387091	7178	90230	12.39	2027	0.278274
61	6890	80453	11.47	2551	0.363693	6919	83052	11.84	1817	0.259051
62	6649	73562	10.87	2302	0.340225	6675	76133	11.25	1625	0.240209
63	6420	66914	10.24	2068	0.316604	6448	69458	10.63	1444	0.221084
64	6203	60494	9.59	1844	0.292345	6229	63010	9.99	1276	0.202348
65	5993	54291	8.90	1634	0.267969	6022	56780	9.31	1119	0.183559
66	5784	48297	8.20	1425	0.242011	5817	50758	8.62	967	0.164203
67	5606	42504	7.46	1234	0.216638	5630	44941	7.89	823	0.144462
68	5425	36898	6.68	1050	0.190413	5452	39311	7.13	687	0.124549
69	5252	31473	5.90	872	0.163432	5276	33859	6.35	563	0.105510
70	5088	26221	5.07	704	0.136271	5116	28584	5.53	443	0.085713
71	4935	21133	4.22	545	0.108776	4960	23467	4.69	339	0.067766
72	4789	16198	3.33	398	0.081796	4816	18507	3.81	243	0.049983
73	4651	11408	2.42	253	0.053707	4676	13691	2.90	151	0.032107
74	4525	6757	1.47	122	0.026597	4551	9015	1.97	70	0.015231
75	2232	2232	0.50	0	0.000000	4464	4464	1.00	0	0.000000

TABLE A 14 FEMALE MARITAL DISSOLUTION ONTARIO, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	1649939	16.50	14672	0.146718	100000	1655999	16.56	2551	0.025513
16	91083	1549939	17.02	14672	0.161082	90639	1555999	17.08	2551	0.028011
17	87097	1458856	16.75	14672	0.168406	87122	1465361	16.82	1663	0.019085
18	83786	1371759	16.35	14623	0.174285	83897	1378239	16.43	1663	0.019817
19	81540	1287973	15.76	14389	0.176061	81723	1294343	15.84	1650	0.020185
20	78392	1206433	15.34	14010	0.178178	78615	1212620	15.42	1637	0.020814
21	74498	1128041	15.08	13534	0.180891	74807	1134005	15.16	1607	0.021475
22	70365	1053544	14.89	12893	0.182178	70762	1059198	14.97	1584	0.022379
23	65721	983179	14.84	12083	0.182371	66247	988436	14.92	1569	0.023675
24	60976	917458	14.92	11012	0.179113	61472	922189	15.00	1550	0.025204
25	56563	856481	15.00	10003	0.175235	57080	860717	15.08	1532	0.026830
26	52223	799918	15.18	8960	0.170048	52682	803638	15.25	1521	0.028869
27	48216	747695	15.35	8020	0.164677	48694	750956	15.42	1499	0.030783
28	44491	699480	15.57	7048	0.156901	44912	702262	15.63	1484	0.033039
29	41079	654988	15.80	6191	0.149388	41437	657350	15.86	1468	0.035426
30	38077	613910	16.00	5458	0.142223	38370	615913	16.05	1452	0.037826
31	35343	575832	16.16	4859	0.136384	35623	577542	16.21	1440	0.040404
32	32927	540488	16.30	4289	0.129319	33158	541920	16.34	1428	0.043067
33	30682	507562	16.43	3814	0.123449	30888	508761	16.47	1416	0.045834
34	28610	476880	16.55	3388	0.117601	28805	477873	16.58	1403	0.048701
35	26739	448270	16.66	2965	0.110902	26904	449068	16.69	1389	0.051601
36	24972	421531	16.78	2640	0.105088	25115	422164	16.80	1373	0.054655
37	23386	396559	16.87	2336	0.099348	23503	397049	16.89	1355	0.057653
38	21931	373173	16.92	2086	0.094562	22050	373547	16.94	1339	0.060694
39	20549	351242	17.00	1834	0.088794	20651	351497	17.01	1324	0.064104
40	19270	330693	17.08	1613	0.083304	19351	330846	17.09	1306	0.067478
41	18122	311423	17.10	1432	0.078599	18202	311495	17.10	1287	0.070660
42	17037	293301	17.14	1247	0.072895	17100	293293	17.14	1264	0.073887
43	16070	276264	17.12	1099	0.068092	16124	276193	17.12	1242	0.077001
44	15150	260194	17.11	969	0.063739	15195	260069	17.10	1221	0.080254
45	14333	245044	17.03	853	0.059272	14378	244874	17.02	1193	0.082900
46	13552	230711	16.96	738	0.054293	13590	230496	16.95	1168	0.085890
47	12830	217159	16.87	640	0.049754	12859	216907	16.85	1145	0.088955
48	12168	204329	16.74	555	0.045464	12193	204048	16.72	1117	0.091513
49	11560	192161	16.57	478	0.041222	11581	191854	16.55	1091	0.094094
50	11003	180601	16.37	408	0.036959	11020	180273	16.34	1063	0.096302
51	10484	169598	16.14	346	0.032908	10490	169253	16.11	1035	0.098534
52	9999	159114	15.87	300	0.029918	10005	158763	15.84	1002	0.099976
53	9552	149115	15.58	251	0.026264	9553	148758	15.54	965	0.100819
54	9134	139563	15.25	215	0.023449	9131	139205	15.21	932	0.101814
55	8747	130429	14.89	181	0.020644	8743	130074	14.85	893	0.101768
56	8390	121683	14.48	154	0.018275	8383	121331	14.46	857	0.102010
57	8055	113293	14.05	129	0.015998	8046	112948	14.00	819	0.101514
58	7746	105237	13.57	110	0.014196	7733	104901	13.53	781	0.100778
59	7448	97492	13.07	94	0.012645	7438	97168	13.03	741	0.099339
60	7163	90042	12.52	79	0.011024	7169	89730	12.48	703	0.097793
61	6919	82859	11.96	65	0.009402	6905	82562	11.92	660	0.095239
62	6676	75941	11.37	51	0.007585	6658	75657	11.33	617	0.092432
63	6445	69265	10.74	43	0.006601	6424	69000	10.70	573	0.088919
64	6224	62820	10.09	36	0.005738	6205	62575	10.05	525	0.084259
65	6017	56595	9.40	29	0.004835	5995	56370	9.36	479	0.079575
66	5811	50578	8.70	23	0.003998	5794	50375	8.66	429	0.073810
67	5624	44767	7.96	18	0.003155	5604	44581	7.92	388	0.069020
68	5442	39143	7.19	14	0.002564	5419	38978	7.16	345	0.063300
69	5267	33701	6.40	10	0.001921	5246	33559	6.37	295	0.056002
70	5102	28435	5.57	7	0.001457	5075	28313	5.55	251	0.049102
71	4944	23333	4.72	6	0.001233	4920	23238	4.70	197	0.039778
72	4799	18389	3.83	5	0.001022	4775	18317	3.82	148	0.030792
73	4656	13590	2.92	3	0.000627	4633	13543	2.91	98	0.020973
74	4527	8934	1.97	1	0.000236	4502	8909	1.97	50	0.011130
75	4407	4407	1.00	0	0.000000	4407	4407	1.00	0	0.000000

TABLE A 15 MALE MARITAL DISSOLUTION MANITOBA 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
16	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
17	0.088824	0.088236	0.000000	0.000000	0.000000	0.000000	100000	8824	0	0
18	0.022727	0.022472	0.000000	0.000000	0.004545	0.004535	91176	2049	0	413
19	0.018182	0.018018	0.000000	0.000000	0.001818	0.001816	88714	1598	0	161
20	0.030837	0.030369	0.004405	0.004395	0.000881	0.000881	86954	2641	382	77
21	0.025510	0.025189	0.003571	0.003565	0.000510	0.000510	83855	2112	299	43
22	0.031365	0.030881	0.005904	0.005887	0.002214	0.002212	81401	2514	479	180
23	0.034853	0.034256	0.006166	0.006147	0.001340	0.001339	78228	2680	481	105
24	0.039773	0.038997	0.013182	0.013096	0.000682	0.000682	74963	2923	982	51
25	0.043902	0.042959	0.014439	0.014336	0.001756	0.001754	71007	3050	1018	125
26	0.039543	0.038776	0.017750	0.017594	0.000879	0.000879	66814	2591	1176	59
27	0.046760	0.045692	0.018868	0.018692	0.001148	0.001147	62989	2878	1177	72
28	0.049837	0.048625	0.020425	0.020219	0.000654	0.000654	58861	2862	1190	38
29	0.048800	0.047638	0.020604	0.020394	0.000830	0.000830	54770	2609	1117	51
30	0.040412	0.039612	0.020444	0.020237	0.000634	0.000634	50993	2020	1032	32
31	0.041014	0.040190	0.021327	0.021102	0.000895	0.000895	47908	1925	1011	43
32	0.041137	0.040308	0.017506	0.017354	0.001047	0.001046	44830	1811	780	47
33	0.041176	0.040345	0.016765	0.016626	0.000735	0.000735	42292	1706	703	31
34	0.038772	0.038997	0.016193	0.016063	0.001136	0.001135	39852	1554	640	45
35	0.040205	0.039413	0.013858	0.013763	0.000855	0.000855	37612	1482	518	32
36	0.033708	0.033149	0.012619	0.012540	0.001383	0.001382	35580	1179	446	49
37	0.034301	0.033723	0.013896	0.013800	0.001055	0.001054	33905	1143	468	36
38	0.032287	0.031774	0.013632	0.013540	0.001973	0.001971	32258	1025	437	64
39	0.035853	0.035222	0.010659	0.010602	0.000775	0.000775	30733	1082	326	24
40	0.036181	0.035538	0.012060	0.011988	0.002010	0.002008	29301	1041	351	59
41	0.033473	0.032922	0.011088	0.011027	0.003556	0.003550	27849	917	307	99
42	0.035941	0.035307	0.011839	0.011769	0.001681	0.001690	26527	937	312	45
43	0.031625	0.031133	0.010687	0.010630	0.002181	0.002179	25233	786	268	55
44	0.036077	0.035438	0.009019	0.008979	0.005178	0.005165	24124	855	217	125
45	0.039956	0.039173	0.008435	0.008400	0.003108	0.003103	22928	898	193	71
46	0.032967	0.032432	0.008791	0.008753	0.002198	0.002196	21766	706	191	48
47	0.035996	0.035360	0.009674	0.009627	0.004049	0.004041	20822	736	200	84
48	0.031453	0.030966	0.007592	0.007563	0.004555	0.004545	19801	613	150	90
49	0.035637	0.035013	0.007775	0.007745	0.006263	0.006243	18948	663	147	118
50	0.037778	0.037078	0.005778	0.005761	0.004667	0.004656	18020	668	104	84
51	0.030402	0.029947	0.006298	0.006278	0.005429	0.005414	17164	514	108	93
52	0.034091	0.033520	0.005455	0.005440	0.003409	0.003403	16449	551	89	56
53	0.031763	0.031266	0.005477	0.005462	0.004381	0.004371	15752	493	86	69
54	0.031320	0.030837	0.005145	0.005132	0.006711	0.006689	15105	466	78	101
55	0.035320	0.034707	0.003974	0.003966	0.007285	0.007259	14461	502	57	105
56	0.029540	0.029110	0.003282	0.003277	0.010503	0.010448	13796	402	45	144
57	0.032402	0.031885	0.002905	0.002901	0.008939	0.008899	13205	421	38	118
58	0.034637	0.034047	0.006034	0.006016	0.010503	0.010448	12629	430	76	132
59	0.031927	0.031425	0.002281	0.002278	0.009350	0.009306	11991	377	27	112
60	0.030928	0.030457	0.002749	0.002745	0.013975	0.013878	11475	349	32	159
61	0.029586	0.029155	0.004024	0.004016	0.013018	0.012934	10935	319	44	141
62	0.028314	0.027919	0.000772	0.000772	0.015187	0.015073	10431	291	8	157
63	0.024161	0.023873	0.000805	0.000805	0.017450	0.017299	9874	238	8	173
64	0.025232	0.024918	0.002656	0.002652	0.017795	0.017638	9555	238	25	169
65	0.021651	0.021419	0.000812	0.000812	0.021651	0.021419	9123	195	7	195
66	0.025974	0.025641	0.001299	0.001298	0.020260	0.020057	8725	224	11	175
67	0.028610	0.028207	0.001907	0.001905	0.028610	0.028207	8315	235	16	235
68	0.026746	0.026393	0.002972	0.002968	0.022585	0.022353	7830	207	23	175
69	0.025078	0.024767	0.001567	0.001566	0.031975	0.031472	7425	184	12	234
70	0.030050	0.029605	0.001002	0.001001	0.035726	0.035099	6996	207	7	246
71	0.018301	0.018135	0.001569	0.001568	0.027190	0.026825	6537	119	10	175
72	0.021318	0.021093	0.001550	0.001549	0.033333	0.032787	6232	131	10	204
73	0.022541	0.022290	0.000410	0.000410	0.037295	0.036612	5887	131	2	216
74	0.026608	0.026259	0.001330	0.001329	0.046563	0.045504	5538	145	7	252
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	5133	0	0	0

TABLE A 15 MALE MARITAL DISSOLUTION MANITOBA, 1981 (continued)

Age	Lx	Tx	ex	evarx	prex	Lx(s)	Tx(s)	ex(s)	evarx(s)	prex(s)
15	100000	2064345	20.64	94867	0.948670	100000	2076554	20.77	70450	0.704496
16	100000	1964345	19.64	94867	0.948670	100000	1976554	19.77	70450	0.704496
17	95588	1864345	18.64	94867	0.948670	95588	1876554	18.77	70450	0.704496
18	89945	1768757	19.40	86043	0.943703	90152	1780965	19.53	61626	0.675899
19	87834	1678812	18.92	83581	0.942140	87915	1690814	19.06	59577	0.671564
20	85405	1590977	18.30	81821	0.940969	85634	1602899	18.43	57978	0.666771
21	82628	1505573	17.95	78722	0.938787	82799	1517265	18.09	55338	0.659925
22	79815	1422945	17.48	76268	0.936942	80144	1434466	17.62	53226	0.653870
23	76585	1343130	17.17	73095	0.934384	76888	1354321	17.31	50712	0.648258
24	72985	1266534	16.90	69830	0.931526	73501	1277433	17.04	48032	0.640748
25	68910	1193550	16.81	65874	0.927711	69481	1203932	16.96	45109	0.635277
26	64901	1124638	16.83	61681	0.923175	65518	1134451	16.98	42059	0.629489
27	60925	1059738	16.82	57856	0.918509	61550	1068932	16.97	39468	0.626584
28	56816	998813	16.97	53728	0.912795	57430	1007383	17.11	36590	0.621628
29	52882	941998	17.20	49637	0.906281	53466	949953	17.34	33728	0.615789
30	49451	889116	17.44	45860	0.899340	49983	896487	17.58	31118	0.610245
31	46419	839665	17.53	42776	0.892860	46946	846503	17.67	29098	0.607368
32	43611	793245	17.66	39797	0.885755	44024	799557	17.80	27173	0.604788
33	41072	749634	17.73	37159	0.878630	41439	755533	17.86	25362	0.599687
34	38732	708562	17.78	34719	0.871197	39075	714094	17.92	23656	0.593595
35	36586	669831	17.81	32479	0.863528	36871	675019	17.95	22102	0.587620
36	34743	633234	17.80	30447	0.855733	34990	638148	17.94	20618	0.579518
37	33082	598492	17.65	28772	0.848607	33333	603158	17.79	19440	0.573358
38	31495	565410	17.53	27125	0.840877	31746	569825	17.66	18286	0.567188
39	30017	533915	17.37	25600	0.832980	30192	538079	17.51	17271	0.561987
40	28575	503898	17.20	24168	0.824817	28780	507887	17.33	16189	0.552512
41	27188	475323	17.07	22716	0.815687	27391	479107	17.20	15148	0.543916
42	25880	448135	16.89	21394	0.806496	26058	451717	17.03	14231	0.536476
43	24679	422255	16.73	20100	0.796576	24840	425658	16.87	13294	0.526862
44	23526	397577	16.48	18991	0.787226	23697	400818	16.61	12509	0.518513
45	22347	374051	16.31	17795	0.776126	22479	377121	16.45	11654	0.508276
46	21284	351704	16.16	16633	0.764175	21413	354642	16.29	10756	0.494144
47	20312	330410	15.87	15689	0.753481	20454	333229	16.00	10050	0.482649
48	19375	310098	15.66	14668	0.740772	19494	312775	15.80	9313	0.470350
49	18484	290723	15.34	13815	0.729103	18616	293281	15.48	8700	0.459162
50	17592	272240	15.11	12887	0.715145	17686	274664	15.24	8037	0.446004
51	16806	254648	14.84	12031	0.700941	16907	256979	14.97	7369	0.429317
52	16101	237841	14.48	11316	0.687947	16173	240072	14.59	6855	0.416722
53	15429	221741	14.08	10619	0.674143	15506	223899	14.21	6303	0.400154
54	14783	206312	13.66	9972	0.660176	14873	208393	13.80	5811	0.384699
55	14128	191529	13.24	9328	0.645035	14210	193521	13.38	5345	0.369629
56	13501	177401	12.86	8663	0.627945	13596	179311	13.00	4843	0.351046
57	12917	163900	12.41	8072	0.611295	12995	165715	12.55	4442	0.336343
58	12310	150983	11.96	7496	0.593539	12414	152720	12.09	4020	0.318366
59	11733	138673	11.57	6858	0.571916	11802	140307	11.70	3591	0.298444
60	11205	126941	11.06	6342	0.552676	11300	128505	11.20	3214	0.280064
61	10683	115736	10.58	5802	0.530576	10775	117205	10.72	2864	0.261939
62	10202	105053	10.07	5298	0.507887	10285	106429	10.20	2545	0.244035
63	9765	94851	9.51	4841	0.485365	9855	96144	9.64	2254	0.226007
64	9339	85086	8.90	4422	0.462816	9436	86289	9.03	2016	0.210991
65	8924	76747	8.30	3990	0.437381	9026	76853	8.42	1778	0.194884
66	8520	68823	7.66	3582	0.411702	8613	67827	7.77	1583	0.181382
67	8073	58302	7.01	3182	0.382691	8198	59214	7.12	1359	0.163421
68	7628	50230	6.41	2697	0.344461	7727	51016	6.52	1124	0.143589
69	7211	42602	5.74	2292	0.308727	7333	43289	5.83	918	0.123584
70	6766	35391	5.06	1863	0.266316	6893	35956	5.14	734	0.104879
71	6384	28625	4.38	1404	0.214719	6477	29063	4.45	527	0.080568
72	6060	22240	3.57	1099	0.176398	6167	22586	3.62	408	0.065480
73	5712	16181	2.75	754	0.128068	5821	16419	2.79	277	0.046991
74	5335	10468	1.89	405	0.073091	5465	10598	1.91	145	0.026259
75	5133	5133	1.00	0	0.000000	5133	5133	1.00	0	0.000000

TABLE A 15 MALE MARITAL DISSOLUTION MANITOBA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	overx(d)	prex(d)
15	100000	2102814	21.03	17928	0.179281	100000	2108534	21.09	6489	0.064893
16	100000	2002814	20.03	17928	0.179281	100000	2008534	20.09	6489	0.064893
17	100000	1902814	19.03	17928	0.179281	100000	1908534	19.09	6489	0.064893
18	91176	1802814	19.77	17928	0.196631	90970	1808534	19.84	6489	0.071173
19	88714	1711638	19.29	17928	0.202089	88633	1717564	19.36	6076	0.068488
20	86763	1622924	18.66	17928	0.206178	86916	1628931	18.73	5915	0.068021
21	83706	1536161	18.32	17546	0.209241	83834	1542015	18.39	5838	0.069622
22	81162	1452455	17.84	17247	0.211877	81311	1458181	17.91	5795	0.071195
23	77988	1371294	17.53	16768	0.214345	78176	1376870	17.60	5615	0.071782
24	74472	1293306	17.25	16287	0.217267	74937	1298694	17.32	5511	0.073511
25	70498	1218834	17.17	15305	0.215547	70944	1223757	17.23	5459	0.076887
26	66226	1148336	17.19	14287	0.213838	66784	1152812	17.25	5335	0.079847
27	62400	1082110	17.18	13112	0.208161	62953	1086028	17.24	5276	0.083764
28	58266	1019710	17.32	11934	0.202756	58842	1023075	17.38	5204	0.088410
29	54212	961444	17.55	10744	0.196171	54745	964234	17.61	5165	0.094311
30	50477	907232	17.79	9627	0.188797	50977	909489	17.84	5115	0.100298
31	47404	856755	17.88	8595	0.179411	47888	858512	17.92	5082	0.106080
32	44540	809351	18.01	7584	0.168807	44906	810624	18.04	5039	0.112161
33	41940	764811	18.08	6805	0.160899	42277	765718	18.11	4992	0.118044
34	39531	722871	18.14	6102	0.153108	39829	723441	18.15	4961	0.124494
35	37353	683339	18.17	5461	0.145205	37596	683612	18.18	4916	0.130703
36	35357	645986	18.16	4944	0.138950	35555	646016	18.16	4884	0.137265
37	33671	610629	18.01	4498	0.132654	33887	610461	18.00	4835	0.142595
38	32040	576958	17.89	4030	0.124923	32226	576573	17.87	4799	0.148767
39	30570	544918	17.73	3593	0.116911	30721	544347	17.71	4735	0.154082
40	29125	514348	17.55	3267	0.111505	29271	513626	17.53	4712	0.160800
41	27696	485223	17.42	2916	0.104703	27800	484355	17.39	4653	0.167068
42	26370	457528	17.25	2609	0.098348	26504	456555	17.21	4554	0.171672
43	25099	431157	17.09	2297	0.091017	25205	430051	17.04	4509	0.178697
44	24016	406058	16.83	2028	0.084081	24062	404845	16.78	4454	0.184631
45	22832	382042	16.66	1812	0.079021	22892	380784	16.61	4329	0.188829
46	21671	359211	16.50	1619	0.074391	21742	357891	16.44	4258	0.195640
47	20722	337540	16.21	1429	0.068615	20780	336149	16.14	4211	0.202217
48	19726	316818	16.00	1228	0.062029	19756	315369	15.93	4126	0.208393
49	18875	297092	15.68	1078	0.056917	18889	295613	15.60	4036	0.213024
50	17968	278217	15.44	932	0.051706	17978	276724	15.36	3918	0.217435
51	17110	260248	15.16	838	0.048235	17117	258746	15.08	3834	0.223389
52	16404	243139	14.78	720	0.043780	16421	241629	14.69	3741	0.227445
53	15709	226735	14.38	631	0.040036	15718	225208	14.30	3685	0.233953
54	15066	211026	13.97	545	0.036056	15054	209490	13.87	3616	0.239422
55	14432	195959	13.55	467	0.032302	14408	194435	13.45	3515	0.243104
56	13774	181528	13.16	410	0.029700	13724	180027	13.05	3410	0.247199
57	13186	167754	12.70	365	0.027606	13147	166303	12.59	3266	0.247346
58	12591	154568	12.24	326	0.025834	12563	153156	12.13	3149	0.249340
59	11977	141977	11.84	250	0.020872	11935	140594	11.73	3017	0.251600
60	11459	130000	11.33	223	0.019460	11395	128659	11.21	2905	0.253183
61	10813	118541	10.84	191	0.017509	10864	117264	10.72	2746	0.251128
62	10427	107628	10.32	148	0.014145	10352	106400	10.20	2605	0.248707
63	9970	97202	9.75	139	0.013985	9888	96048	9.63	2447	0.245373
64	9543	87232	9.13	131	0.013758	9471	86160	9.02	2275	0.238067
65	9120	77689	8.52	106	0.011631	9026	76689	8.41	2106	0.230866
66	8720	68569	7.86	99	0.011314	8638	67663	7.75	1911	0.219006
67	8307	59850	7.20	87	0.010509	8198	59026	7.10	1736	0.208760
68	7819	51543	6.58	72	0.009137	7743	50828	6.49	1501	0.191735
69	7420	43724	5.89	48	0.006506	7309	43085	5.80	1326	0.178637
70	6993	36304	5.19	37	0.005243	6873	35776	5.11	1093	0.156194
71	6531	29312	4.48	30	0.004540	6449	28903	4.42	847	0.129611
72	6228	22780	3.66	19	0.003117	6130	22454	3.60	672	0.107802
73	5886	16553	2.81	10	0.001660	5779	16324	2.77	468	0.079417
74	5534	10667	1.93	7	0.001329	5412	10545	1.90	252	0.045504
75	5133	5133	1.00	0	0.000000	5133	5133	1.00	0	0.000000

TABLE A 16 FEMALE MARITAL DISSOLUTION MANITOBA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.090909	0.086956	0.000000	0.000000	0.000000	0.000000	100000	8696	0	0
16	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	91304	0	0	0
17	0.013333	0.013245	0.000000	0.000000	0.000000	0.000000	91304	1209	0	0
18	0.020305	0.020101	0.003046	0.003041	0.000000	0.000000	90095	1811	274	0
19	0.029101	0.028684	0.004233	0.004224	0.000529	0.000529	88010	2524	372	47
20	0.037543	0.036851	0.005120	0.005107	0.000000	0.000000	85067	3135	434	0
21	0.043814	0.042875	0.007474	0.007446	0.000515	0.000515	81498	3494	607	42
22	0.051118	0.049844	0.010863	0.010804	0.000639	0.000639	77355	3856	836	49
23	0.052920	0.051556	0.012591	0.012512	0.000182	0.000182	72614	3744	909	13
24	0.057677	0.056060	0.016247	0.016116	0.000487	0.000487	67949	3809	1095	33
25	0.055556	0.054054	0.021914	0.021676	0.000154	0.000154	63011	3406	1366	10
26	0.058893	0.057303	0.023022	0.022760	0.000144	0.000144	58230	3337	1325	8
27	0.050964	0.049698	0.019972	0.019775	0.000964	0.000964	53559	2662	1059	52
28	0.052076	0.050754	0.019282	0.019098	0.000563	0.000563	49787	2527	951	28
29	0.050883	0.049621	0.016820	0.016680	0.000565	0.000565	46281	2296	772	26
30	0.057244	0.055651	0.018092	0.017930	0.000141	0.000141	43186	2403	774	6
31	0.051264	0.049983	0.016318	0.016186	0.000866	0.000866	40003	1999	647	35
32	0.053725	0.052320	0.014470	0.014366	0.000430	0.000430	37321	1953	536	16
33	0.049374	0.048184	0.013352	0.013263	0.000835	0.000835	34816	1678	462	29
34	0.047917	0.046796	0.015278	0.015162	0.000417	0.000417	32648	1528	495	14
35	0.044571	0.043599	0.012318	0.012243	0.001459	0.001458	30611	1335	375	45
36	0.045614	0.044597	0.011930	0.011859	0.000351	0.000351	28857	1287	342	10
37	0.046614	0.045552	0.009499	0.009454	0.001055	0.001054	27218	1240	257	29
38	0.045083	0.044099	0.010080	0.010029	0.000707	0.000707	25692	1133	258	18
39	0.043810	0.042871	0.012000	0.011938	0.000381	0.000381	24283	1041	290	9
40	0.046980	0.045902	0.008629	0.008592	0.001918	0.001916	22943	1053	197	44
41	0.043388	0.042467	0.009298	0.009255	0.001860	0.001858	21649	919	200	40
42	0.046924	0.045848	0.007508	0.007480	0.001460	0.001459	20489	939	153	30
43	0.042283	0.041408	0.005920	0.005903	0.000846	0.000846	19367	802	114	16
44	0.044643	0.043668	0.007143	0.007118	0.001116	0.001115	18434	805	131	21
45	0.039832	0.039054	0.005660	0.005644	0.001258	0.001257	17477	683	99	22
46	0.041843	0.041081	0.007726	0.007696	0.002208	0.002206	16674	685	128	37
47	0.042458	0.041575	0.008268	0.008234	0.001788	0.001786	15824	658	130	28
48	0.035370	0.034755	0.008146	0.008113	0.002358	0.002355	15008	522	122	35
49	0.032124	0.031616	0.004974	0.004962	0.002280	0.002277	14329	453	71	33
50	0.035865	0.035233	0.002954	0.002950	0.003586	0.003580	13772	485	41	49
51	0.041965	0.041103	0.005037	0.005018	0.001433	0.001432	13197	542	78	19
52	0.031847	0.031348	0.003822	0.003815	0.003609	0.003602	12558	394	48	45
53	0.028926	0.028514	0.003306	0.003301	0.005372	0.005358	12071	344	40	65
54	0.027495	0.027122	0.002037	0.002035	0.002648	0.002644	11622	315	24	31
55	0.030364	0.029910	0.003239	0.003234	0.003644	0.003637	11252	337	36	41
56	0.030512	0.030054	0.001969	0.001967	0.005315	0.005301	10839	326	21	57
57	0.027158	0.026794	0.001940	0.001938	0.003686	0.003679	10434	280	20	38
58	0.026975	0.026616	0.002890	0.002886	0.005780	0.005763	10096	269	29	58
59	0.026440	0.026095	0.002266	0.002263	0.003966	0.003958	9740	254	22	39
60	0.025896	0.025565	0.001793	0.001791	0.005378	0.005364	9425	241	17	51
61	0.024848	0.024540	0.002070	0.002068	0.006832	0.006809	8117	224	19	62
62	0.027714	0.027335	0.001617	0.001616	0.008314	0.008280	8812	241	14	73
63	0.022837	0.022578	0.001202	0.001201	0.007212	0.007186	8484	192	10	61
64	0.022619	0.022366	0.000238	0.000238	0.007619	0.007590	8221	184	2	62
65	0.023613	0.023337	0.001181	0.001180	0.009209	0.009167	7973	186	9	73
66	0.018952	0.018774	0.001115	0.001114	0.009588	0.009542	7704	145	9	74
67	0.024272	0.023981	0.000871	0.000871	0.010437	0.010383	7478	179	7	78
68	0.023960	0.023676	0.000504	0.000504	0.006810	0.006787	7213	171	4	49
69	0.018568	0.018397	0.000265	0.000265	0.008753	0.008715	6990	129	2	61
70	0.019718	0.019525	0.000563	0.000563	0.010141	0.010090	6799	133	4	69
71	0.019316	0.019131	0.000594	0.000594	0.009807	0.009759	6594	126	4	64
72	0.018838	0.018662	0.000000	0.000000	0.010989	0.010929	6399	119	0	70
73	0.016529	0.016394	0.000661	0.000661	0.011901	0.011831	6210	102	4	73
74	0.008818	0.008779	0.000353	0.000353	0.009524	0.009479	6030	53	2	57
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	5918	0	0	0

TABLE A 16 FEMALE MARITAL DISSOLUTION MANITOBA, 1981 (continued)

Age	Lx	Tx	ex	evorx	prox	Lx(s)	Tx(s)	ex(s)	evorx(s)	prox(s)
15	95652	1800000	18.00	94122	0.941223	95652	1809183	18.09	75757	0.757572
16	91304	1704348	18.67	85427	0.935625	91304	1713531	18.77	67062	0.734484
17	90391	1613044	17.67	85427	0.935625	90391	1622226	17.77	67062	0.734484
18	88443	1522652	17.02	83601	0.934312	88578	1531835	17.12	65236	0.729065
19	85846	1434209	16.41	81530	0.932755	86154	1443256	16.51	63437	0.725760
20	82713	1348263	15.96	78607	0.930429	82928	1357102	16.06	60930	0.721190
21	78883	1265551	15.64	75062	0.927382	79205	1274174	15.74	57816	0.714310
22	74471	1186668	15.45	70948	0.923493	74911	1194969	15.55	54346	0.707396
23	69800	1112196	15.42	66239	0.918498	70258	1120058	15.53	50517	0.700483
24	65032	1042396	15.45	61606	0.912902	65592	1049800	15.56	46799	0.693484
25	60206	977364	15.62	56702	0.906077	60889	984208	15.73	43016	0.687370
26	55512	917159	15.86	51953	0.898365	56174	923319	15.97	39633	0.685321
27	51318	861647	16.20	47315	0.889502	51871	867145	16.30	36319	0.682782
28	47705	810328	16.39	43568	0.881129	48191	815274	16.49	33675	0.681055
29	44428	762623	16.59	40087	0.872125	44824	767083	16.69	31166	0.678045
30	41310	718195	16.74	37013	0.862962	41697	722259	16.84	28885	0.673455
31	38397	676885	17.04	33851	0.852055	38736	680562	17.13	26498	0.666975
32	35822	638488	17.23	31188	0.841425	36096	641826	17.32	24512	0.661323
33	33501	602666	17.43	28700	0.830017	33745	605730	17.52	22573	0.652818
34	31413	569165	17.55	26547	0.818726	31666	571985	17.64	20907	0.644793
35	29531	537752	17.69	24524	0.806667	29739	540319	17.77	19390	0.637778
36	27846	508221	17.73	22782	0.794916	28021	510580	17.82	18064	0.630295
37	26274	480375	17.77	21154	0.782564	26416	482559	17.85	16786	0.620973
38	24817	454101	17.80	19639	0.769650	24954	456143	17.88	15555	0.609596
39	23452	429284	17.80	18239	0.756286	23600	431189	17.88	14429	0.598305
40	22144	405833	17.81	16909	0.742053	22263	407589	17.89	13395	0.587873
41	20825	383689	17.85	15623	0.726632	21044	385326	17.92	12350	0.574371
42	19792	362764	17.83	14471	0.711156	19882	364281	17.90	11436	0.562018
43	18771	342972	17.83	13356	0.694414	18836	344399	17.91	10504	0.546088
44	17833	324201	17.71	12430	0.678953	17908	325563	17.78	9707	0.530213
45	16959	306368	17.65	11480	0.661379	17019	307655	17.72	8908	0.513178
46	16138	289410	17.48	10682	0.645068	16220	290636	17.55	8230	0.496963
47	15310	273272	17.39	9838	0.626000	15389	274416	17.46	7549	0.480373
48	14568	257962	17.31	9027	0.605653	14646	259027	17.38	6895	0.462669
49	13954	243394	17.10	8353	0.586975	14006	244381	17.17	6378	0.448182
50	13382	229440	16.77	7800	0.570278	13437	230376	16.84	5928	0.433406
51	12788	216047	16.48	7229	0.551549	12837	216939	16.55	5446	0.415526
52	12230	203258	16.30	6594	0.528714	12276	204101	16.37	4907	0.393490
53	11765	191028	15.93	6110	0.509707	11817	191825	16.00	4516	0.376747
54	11358	179263	15.53	5665	0.490779	11386	180008	15.60	4175	0.361677
55	10970	167904	15.02	5298	0.474053	11008	168622	15.09	3862	0.345544
56	10564	156934	14.58	4887	0.453969	10603	157614	14.64	3527	0.327687
57	10195	146371	14.12	4485	0.432801	10224	147011	14.19	3204	0.309172
58	9850	136176	13.58	4149	0.413801	9893	136787	13.64	2926	0.291837
59	9517	126326	13.06	3795	0.392373	9547	126894	13.12	2650	0.274916
60	9207	116809	12.48	3483	0.372081	9241	117347	12.54	2407	0.257130
61	8903	107602	11.88	3177	0.350840	8943	108106	11.94	2168	0.239398
62	8588	98699	11.28	2874	0.328397	8632	99163	11.33	1945	0.222286
63	8295	90110	10.69	2548	0.302426	8331	90531	10.74	1706	0.202490
64	8042	81814	10.02	2287	0.280135	8074	82200	10.07	1516	0.185660
65	7785	73773	9.32	2041	0.257722	7826	74126	9.36	1333	0.168378
66	7530	65988	8.62	1774	0.231847	7580	66300	8.66	1148	0.150097
67	7295	58449	7.87	1549	0.208554	7337	58721	7.91	1005	0.135305
68	7053	51153	7.14	1286	0.179565	7079	51383	7.17	827	0.115401
69	6847	44100	6.35	1065	0.153347	6878	44304	6.38	657	0.094656
70	6650	37253	5.52	875	0.129515	6686	37425	5.54	529	0.078405
71	6452	30603	4.67	671	0.102428	6486	30739	4.69	398	0.060712
72	6261	24151	3.80	478	0.075160	6296	24253	3.82	272	0.042844
73	6078	17889	2.90	290	0.046958	6117	17957	2.91	154	0.024919
74	5833	11811	1.97	111	0.018611	5963	11841	1.98	53	0.008779
75	5878	5878	1.00	0	0.000000	5878	5878	1.00	0	0.000000

TABLE A 16 FEMALE MARITAL DISSOLUTION MANITOBA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	everx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	everx(d)	prex(d)
15	100000	1838993	18.39	16137	0.161372	100000	1845947	18.46	2228	0.022280
16	91304	1738993	19.05	16137	0.176740	91304	1745947	19.12	2228	0.024402
17	91304	1647688	18.05	16137	0.176740	91304	1654643	18.12	2228	0.024402
18	89342	1556384	17.39	16137	0.180347	89478	1563339	17.47	2228	0.024899
19	87223	1467042	16.78	15865	0.181506	87384	1473860	16.86	2228	0.025489
20	84269	1379819	16.33	15496	0.183415	84485	1386476	16.41	2182	0.025824
21	80639	1295550	16.01	15064	0.186117	80919	1301991	16.09	2182	0.026955
22	76410	1214911	15.81	14462	0.189240	76801	1221072	15.89	2140	0.027856
23	71666	1138500	15.78	13632	0.189021	72111	1144271	15.87	2091	0.028994
24	66940	1066834	15.81	12729	0.188628	67467	1072160	15.89	2078	0.030791
25	61902	999895	15.98	11642	0.186029	62575	1004693	16.05	2045	0.032678
26	57173	937993	16.22	10285	0.177849	57827	942118	16.29	2035	0.035195
27	52667	880820	16.56	8969	0.168613	53167	884291	16.62	2027	0.038108
28	48874	828153	16.75	7917	0.160116	49432	831124	16.81	1976	0.039959
29	45581	779179	16.95	6973	0.151700	45951	781692	17.01	1948	0.042380
30	42506	733589	17.10	6206	0.144695	42888	735741	17.15	1922	0.044811
31	39407	691092	17.40	5437	0.136855	39712	692853	17.44	1916	0.048226
32	36799	651685	17.58	4794	0.129339	37058	653141	17.62	1882	0.050763
33	34349	614886	17.78	4262	0.123245	34564	616084	17.82	1866	0.053954
34	32179	580537	17.90	3803	0.117286	32418	581520	17.93	1837	0.056648
35	30216	548358	18.04	3311	0.108917	30380	549102	18.06	1823	0.059972
36	28490	518143	18.08	2939	0.102551	28655	518723	18.10	1779	0.062070
37	26904	489653	18.11	2599	0.096154	27018	490068	18.13	1769	0.065427
38	25388	462749	18.14	2344	0.091849	25507	463050	18.15	1740	0.068206
39	23973	437360	18.13	2088	0.086566	24113	437543	18.14	1722	0.071415
40	22688	413387	18.14	1800	0.078997	22765	413430	18.14	1713	0.075183
41	21402	390698	18.17	1604	0.074614	21481	390666	18.17	1669	0.077647
42	20273	369297	18.15	1405	0.069059	20334	369185	18.14	1630	0.080079
43	19177	349024	18.15	1253	0.065149	19226	348851	18.14	1600	0.083177
44	18243	329847	18.02	1140	0.062244	18298	329625	18.00	1584	0.086497
45	17308	311604	17.95	1009	0.058144	17347	311327	17.94	1563	0.090055
46	16496	294295	17.77	911	0.055029	16542	293980	17.75	1541	0.093075
47	15651	277799	17.68	784	0.049875	15702	277439	17.65	1505	0.095752
48	14844	262148	17.59	654	0.043907	14887	261737	17.56	1477	0.099077
49	14195	247304	17.38	533	0.037489	14215	246850	17.35	1442	0.101303
50	13658	233108	17.04	463	0.033842	13653	232635	17.01	1409	0.103029
51	13068	219450	16.74	423	0.032239	13097	218982	16.71	1360	0.103784
52	12448	206383	16.55	345	0.027660	12449	205884	16.51	1341	0.107564
53	11868	193935	16.18	297	0.024807	11956	193435	16.14	1297	0.108154
54	11527	181967	15.76	258	0.022337	11527	181479	15.72	1232	0.106765
55	11197	170436	15.25	234	0.020968	11155	169952	15.21	1202	0.107540
56	10764	159278	14.80	198	0.018412	10726	158797	14.75	1161	0.107870
57	10353	148525	14.33	177	0.017082	10344	148061	14.29	1104	0.106546
58	10012	138172	13.78	157	0.015652	9938	137718	13.73	1066	0.106313
59	9662	128160	13.25	128	0.013232	9654	127720	13.20	1008	0.104225
60	9352	118497	12.66	106	0.011335	9335	118066	12.61	970	0.103615
61	9045	109145	12.05	89	0.009867	9023	108730	12.01	920	0.101575
62	8745	100100	11.44	71	0.008068	8715	99707	11.39	858	0.098042
63	8421	91356	10.84	56	0.006702	8396	90991	10.80	786	0.093234
64	8164	82935	10.16	46	0.005677	8134	82596	10.12	725	0.088798
65	7914	74771	9.44	44	0.005608	7882	74462	9.40	663	0.083736
66	7647	66857	8.74	35	0.004582	7615	66579	8.70	590	0.077169
67	7423	59210	7.97	27	0.003573	7388	58964	7.94	517	0.069677
68	7162	51787	7.23	19	0.002698	7140	51576	7.20	440	0.061466
69	6941	44624	6.43	16	0.002264	6912	44436	6.43	392	0.056426
70	6750	37683	5.58	14	0.002055	6718	37524	5.56	331	0.049055
71	6546	30933	4.72	10	0.001539	6516	30806	4.70	263	0.040177
72	6355	24386	3.84	6	0.000974	6321	24290	3.82	199	0.031342
73	6165	18031	2.92	6	0.001004	6121	17969	2.91	130	0.021036
74	5988	11866	1.98	2	0.000353	5961	11838	1.98	57	0.009479
75	5878	5878	1.00	0	0.000000	5878	5878	1.00	0	0.000000

TABLE A 17 MALE MARITAL DISSOLUTION: SASKATCHEWAN, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
16	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
17	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
18	0.039216	0.038462	0.003922	0.003914	0.000000	0.000000	100000	3846	391	0
19	0.024000	0.023715	0.001600	0.001599	0.001600	0.001599	95762	2271	153	153
20	0.019763	0.019570	0.003953	0.003945	0.002372	0.002369	93185	1824	368	221
21	0.018391	0.018223	0.007816	0.007786	0.000460	0.000460	90773	1654	707	42
22	0.027508	0.027135	0.008414	0.008379	0.000971	0.000971	88370	2398	740	86
23	0.029593	0.029162	0.011837	0.011767	0.000986	0.000986	85146	2483	1002	84
24	0.029045	0.028630	0.014730	0.014622	0.000622	0.000622	81578	2336	1193	51
25	0.030499	0.030041	0.013494	0.013404	0.000924	0.000924	77998	2343	1045	72
26	0.030604	0.030143	0.016377	0.016244	0.000496	0.000496	74538	2247	1211	37
27	0.033871	0.033307	0.017097	0.016952	0.000806	0.000806	71043	2366	1204	57
28	0.033172	0.032631	0.013754	0.013660	0.000809	0.000809	67415	2200	921	55
29	0.030155	0.029707	0.014507	0.014403	0.000652	0.000652	64240	1908	925	42
30	0.028053	0.027665	0.013861	0.013766	0.000990	0.000990	61365	1698	845	61
31	0.032473	0.031954	0.014155	0.014056	0.001332	0.001331	58762	1878	826	78
32	0.029336	0.028912	0.012770	0.012689	0.000518	0.000518	55980	1618	710	29
33	0.026541	0.026193	0.015753	0.015630	0.001027	0.001026	53622	1405	838	55
34	0.028037	0.027649	0.014274	0.014173	0.000680	0.000680	51324	1419	727	35
35	0.029557	0.029127	0.011232	0.011169	0.000985	0.000985	49143	1431	549	48
36	0.030550	0.030090	0.010591	0.010535	0.001222	0.001221	47114	1418	496	58
37	0.027927	0.027542	0.010960	0.010900	0.001719	0.001718	45143	1243	492	78
38	0.028908	0.028496	0.013705	0.013612	0.001713	0.001712	43330	1235	590	74
39	0.029070	0.028654	0.012326	0.012251	0.001628	0.001627	41431	1187	508	67
40	0.028058	0.027670	0.008754	0.008716	0.002020	0.002018	39669	1098	346	80
41	0.023895	0.023613	0.008124	0.008081	0.001673	0.001672	38146	901	309	64
42	0.030340	0.029887	0.008252	0.008218	0.001942	0.001940	36872	1102	303	72
43	0.031746	0.031250	0.007814	0.007784	0.002442	0.002439	35396	1106	276	86
44	0.025316	0.025000	0.011899	0.011829	0.002278	0.002275	33928	848	401	77
45	0.028015	0.027628	0.006821	0.006798	0.003410	0.003404	32601	901	222	111
46	0.025672	0.025347	0.007091	0.007066	0.001711	0.001710	31368	795	222	54
47	0.029520	0.029081	0.008364	0.008329	0.004920	0.004908	30298	881	252	149
48	0.027611	0.027235	0.006963	0.006938	0.004562	0.004552	29015	790	201	132
49	0.024852	0.024547	0.008894	0.008854	0.004497	0.004487	27891	685	250	125
50	0.030733	0.030268	0.005437	0.005422	0.004019	0.004011	26832	812	145	108
51	0.028335	0.027939	0.005903	0.005886	0.004723	0.004712	25767	720	152	121
52	0.026437	0.026092	0.003448	0.003442	0.005287	0.005273	24774	646	85	131
53	0.031212	0.030732	0.003601	0.003595	0.006003	0.005984	23911	735	86	143
54	0.022512	0.022261	0.004976	0.004964	0.004265	0.004256	22948	511	114	98
55	0.026474	0.026128	0.005054	0.005041	0.008664	0.008627	22225	581	112	192
56	0.024301	0.024009	0.004617	0.004606	0.007776	0.007746	21341	512	98	165
57	0.023502	0.023228	0.004230	0.004221	0.006580	0.006558	20565	478	87	135
58	0.027094	0.026732	0.002463	0.002460	0.008867	0.008828	19865	531	49	175
59	0.022005	0.021766	0.003912	0.003904	0.011980	0.011909	19110	416	75	228
60	0.023750	0.023471	0.003000	0.002996	0.009750	0.009703	18392	432	55	178
61	0.019825	0.019728	0.003736	0.003729	0.011706	0.011638	17727	350	66	206
62	0.022819	0.022562	0.002416	0.002413	0.014487	0.014393	17105	386	41	246
63	0.023192	0.022926	0.001637	0.001636	0.012551	0.012473	16431	377	27	205
64	0.019152	0.018970	0.002189	0.002187	0.014774	0.014666	15823	300	35	232
65	0.024658	0.024358	0.000822	0.000822	0.018082	0.017920	15256	372	13	273
66	0.023843	0.023562	0.001122	0.001121	0.020477	0.020269	14598	344	16	296
67	0.023669	0.023392	0.001183	0.001182	0.020118	0.019918	13942	326	16	278
68	0.017054	0.016910	0.001550	0.001549	0.022326	0.022080	13322	225	21	294
69	0.029506	0.029079	0.000656	0.000656	0.022285	0.022049	12782	372	8	282
70	0.022530	0.022279	0.000347	0.000347	0.025987	0.025663	12120	270	4	311
71	0.025145	0.024833	0.002708	0.002704	0.027853	0.027470	11535	286	31	317
72	0.026769	0.026415	0.002294	0.002291	0.032887	0.032355	10900	288	25	353
73	0.025391	0.025073	0.000391	0.000391	0.039453	0.038690	10235	257	4	396
74	0.022272	0.022027	0.000445	0.000445	0.034298	0.033720	9578	211	4	323
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	9040	0	0	0

TABLE A 17 MALE MARITAL DISSOLUTION: SASKATCHEWAN, 1981 (continued)

Age	Lx	Tx	ex	evorx	prex	Lx(s)	Tx(s)	ex(s)	evorx(s)	prex(s)
15	100000	2528567	25.29	90960	0.909602	100000	2547442	25.47	62251	0.622509
16	100000	2428567	24.29	90960	0.909602	100000	2447442	24.47	62251	0.622509
17	100000	2328567	23.29	90960	0.909602	100000	2347442	23.47	62251	0.622509
18	97881	2228567	22.29	90960	0.909602	98077	2247442	22.47	62251	0.622509
19	94474	2130686	22.25	86723	0.905602	94627	2149365	22.44	58405	0.609892
20	91879	2036213	21.85	84145	0.902991	92273	2054738	22.05	56134	0.602389
21	89572	1944233	21.42	81733	0.900414	89946	1962465	21.62	54310	0.598306
22	86758	1854662	20.99	79331	0.897706	87172	1872519	21.18	52658	0.595854
23	83362	1767903	20.76	76107	0.893833	83905	1785347	20.97	50258	0.590254
24	79788	1684541	20.65	72538	0.889188	80410	1701442	20.86	47775	0.585639
25	76268	1604753	20.57	68959	0.884103	76827	1621033	20.78	45439	0.582569
26	72790	1528485	20.51	65498	0.878722	73414	1544206	20.72	43096	0.578181
27	69229	1455695	20.49	62003	0.872757	69860	1470792	20.70	40850	0.574995
28	65828	1386466	20.57	58376	0.865910	66315	1400932	20.78	38483	0.570838
29	62802	1320638	20.56	55200	0.859282	63286	1334616	20.78	36283	0.564810
30	60063	1257835	20.50	52325	0.852688	60516	1271330	20.72	34375	0.560177
31	57371	1197772	20.38	49722	0.846162	57823	1210814	20.61	32677	0.556102
32	54801	1140402	20.37	46940	0.838517	55171	1152992	20.60	30800	0.550194
33	52473	1085601	20.25	44582	0.831417	52920	1097821	20.47	29181	0.544203
34	50234	1033128	20.13	42285	0.823870	50615	1044901	20.36	27777	0.541200
35	48129	982894	20.00	40103	0.816052	48427	994287	20.23	26358	0.536347
36	46128	934765	19.84	38075	0.808131	46405	945859	20.08	24926	0.529060
37	44236	888637	19.69	36103	0.799751	44521	899454	19.92	23509	0.520762
38	42380	844401	19.49	34290	0.791373	42712	854933	19.73	22265	0.513856
39	40550	802020	19.36	32391	0.781812	40837	812221	19.60	21031	0.507603
40	38907	761470	19.20	30629	0.772120	39120	771383	19.45	19843	0.500224
41	37509	722563	18.94	28106	0.763019	37695	732263	19.20	18746	0.491427
42	36134	685054	18.58	27833	0.754837	36321	694568	18.84	17845	0.483967
43	34663	648920	18.33	26356	0.744610	34843	658246	18.60	16743	0.473022
44	33265	614258	18.10	24888	0.733560	33504	623404	18.37	15637	0.460886
45	31985	580994	17.82	23561	0.722717	32151	589900	18.09	14788	0.453625
46	30833	549009	17.50	22328	0.711815	30970	557749	17.78	13888	0.442746
47	29656	518176	17.10	21258	0.701634	29857	526779	17.39	13083	0.432145
48	28453	488520	16.84	19975	0.688447	28620	496922	17.13	12212	0.420869
49	27262	460067	16.49	18852	0.675896	27549	468302	16.79	11421	0.409492
50	26299	432706	16.13	17792	0.663098	26426	440753	16.43	10737	0.400145
51	25270	406406	15.77	16727	0.649169	25407	414327	16.08	9925	0.385169
52	24343	381135	15.38	15734	0.635107	24451	388920	15.70	9205	0.371548
53	23429	356793	14.92	14872	0.621949	23544	364469	15.24	8558	0.357914
54	22586	333363	14.53	13908	0.606068	22692	340925	14.86	7823	0.340925
55	21783	310777	13.98	13185	0.593264	21935	318233	14.32	7313	0.329021
56	20953	288994	13.54	12301	0.576407	21084	296298	13.88	6732	0.315446
57	20215	268041	13.03	11525	0.560423	20326	275214	13.38	6219	0.302434
58	19488	247826	12.48	10826	0.544946	19600	254888	12.83	5742	0.289035
59	18751	228339	11.95	10070	0.526963	18902	235288	12.31	5211	0.272670
60	18059	209588	11.40	9352	0.508493	18176	216386	11.77	4795	0.260701
61	17416	191528	10.80	8687	0.490048	17552	198210	11.18	4363	0.246132
62	16768	174113	10.18	8065	0.471500	16912	180658	10.56	4013	0.234638
63	16127	157345	9.58	7391	0.449842	16243	163747	9.97	3627	0.220768
64	15539	141218	8.93	6783	0.428684	15673	147504	9.32	3251	0.205451
65	14927	125679	8.24	6216	0.407457	15070	131831	8.64	2951	0.193409
66	14270	110752	7.59	5559	0.380769	14426	116761	8.00	2579	0.176665
67	13632	96481	6.92	4902	0.351622	13779	102335	7.34	2235	0.160309
68	13052	82849	6.22	4282	0.321431	13209	88556	6.65	1909	0.143293
69	12451	69798	5.46	3742	0.292761	12586	75347	5.89	1684	0.131723
70	11827	57347	4.73	3080	0.254137	11985	62751	5.18	1312	0.108249
71	11217	45520	3.95	2495	0.216293	11391	50766	4.40	1042	0.090332
72	10567	34302	3.15	1860	0.176673	10756	39375	3.61	756	0.069312
73	9906	23735	2.32	1195	0.116740	10106	28618	2.80	468	0.045686
74	9309	13829	1.44	538	0.056191	9472	18512	1.93	211	0.022027
75	4520	4520	0.50	0	0.000000	9040	9040	1.00	0	0.000000

TABLE A 17 MALE MARITAL DISSOLUTION SASKATCHEWAN, 1981 (continued)

Age	Lx(y)	Tx(y)	ex(y)	everx(y)	prex(y)	Lx(d)	Tx(d)	ex(d)	everx(d)	prex(d)
15	100000	2568271	25 68	20593	0 205928	100000	2574509	25 75	8117	0 081166
16	100000	2468271	24 68	20593	0 205928	100000	2474509	24 75	8117	0 081166
17	100000	2368271	23 68	20593	0 205928	100000	2374509	23 75	8117	0 081166
18	99804	2268271	22 68	20593	0 205928	100000	2274509	22 75	8117	0 081166
19	95686	2168467	22 64	20201	0 210953	95686	2174509	22 71	8117	0 084757
20	93001	2072781	22 24	20048	0 215144	93075	2078823	22 31	7963	0 085458
21	90420	1979780	21 81	19681	0 216811	90752	1985749	21 88	7743	0 085297
22	88000	1889360	21 38	18974	0 214708	88328	1894996	21 44	7701	0 087144
23	84645	1801360	21 16	18233	0 214142	85104	1806669	21 22	7615	0 089436
24	80981	1716714	21 04	17231	0 211229	81552	1721564	21 10	7531	0 092320
25	77476	1635733	20 97	16039	0 205628	77962	1640012	21 03	7481	0 095906
26	73932	1558258	20 91	14993	0 201149	74519	1562050	20 96	7408	0 099393
27	70441	1484325	20 89	13782	0 194000	71015	1487531	20 94	7372	0 103761
28	66955	1413884	20 97	12578	0 186576	67388	1416516	21 01	7314	0 108496
29	63778	1346929	20 97	11657	0 181462	64219	1349128	21 00	7260	0 113010
30	60942	1283152	20 91	10732	0 174888	61334	1284909	20 94	7218	0 117623
31	58349	1222209	20 80	9887	0 168260	58723	1223574	20 82	7157	0 121800
32	55625	1163861	20 79	9061	0 161868	55965	1164852	20 81	7079	0 126456
33	53203	1108236	20 67	8351	0 155738	53594	1108887	20 68	7050	0 131476
34	50961	1055033	20 56	7513	0 146381	51307	1055292	20 56	6995	0 136289
35	48868	1004073	20 43	6785	0 138076	49119	1003985	20 43	6960	0 141629
36	46866	955204	20 27	6237	0 132371	47085	954867	20 27	6912	0 146700
37	44897	908338	20 12	5740	0 127157	45104	907781	20 11	6854	0 151833
38	43035	863442	19 93	5248	0 121121	43293	862677	19 91	6777	0 156396
39	41177	820407	19 80	4658	0 112436	41397	819385	19 78	6702	0 161773
40	39496	779229	19 64	4151	0 104636	39629	777987	19 61	6635	0 167260
41	37991	739733	19 39	3805	0 099751	38114	738358	19 36	6555	0 171842
42	36721	701742	19 03	3496	0 094825	36837	700245	18 99	6491	0 176046
43	35258	665021	18 79	3193	0 090219	35353	663408	18 74	6420	0 181368
44	33727	629763	18 56	2918	0 086003	33889	628055	18 51	6333	0 186671
45	32490	596036	18 28	2517	0 077192	32546	594166	18 23	6256	0 191900
46	31257	563546	17 97	2295	0 073162	31341	561620	17 90	6145	0 195907
47	30171	532288	17 57	2073	0 068431	30223	530279	17 50	6092	0 201058
48	28914	502117	17 31	1821	0 062759	28949	500056	17 23	5943	0 204819
49	27767	473203	16 97	1620	0 058069	27829	471107	16 89	5811	0 208335
50	26759	445436	16 60	1370	0 051054	26778	443278	16 52	5686	0 211898
51	25691	418677	16 25	1224	0 047519	25706	416500	16 16	5578	0 216482
52	24731	392986	15 86	1073	0 043302	24708	390794	15 77	5457	0 220258
53	23868	368255	15 40	987	0 041297	23840	366086	15 31	5326	0 222738
54	22891	344386	15 01	902	0 039286	22899	342246	14 91	5183	0 225858
55	22169	321486	14 47	788	0 035438	22129	319347	14 37	5085	0 228805
56	21292	299327	14 03	676	0 031657	21258	297218	13 93	4893	0 229304
57	20521	278035	13 52	577	0 028071	20497	275960	13 42	4728	0 229918
58	19841	257514	12 96	490	0 024690	19778	255462	12 86	4593	0 231223
59	19073	237673	12 44	442	0 023108	18996	235685	12 33	4418	0 231185
60	18364	218600	11 89	367	0 019954	18303	216689	11 78	4190	0 227838
61	17694	200236	11 30	312	0 017595	17624	198386	11 19	4012	0 226321
62	17084	182542	10 67	246	0 014370	16981	180762	10 57	3806	0 222492
63	16418	165458	10 07	205	0 012447	16329	163781	9 97	3559	0 216627
64	15805	149041	9 42	178	0 011227	15707	147452	9 32	3355	0 212006
65	15250	133235	8 73	143	0 009376	15119	131745	8 64	3122	0 204672
66	14590	117986	8 08	131	0 008940	14450	116626	7 99	2849	0 195164
67	13934	103395	7 42	114	0 008186	13803	102176	7 33	2553	0 183126
68	13311	89462	6 72	98	0 007330	13175	88373	6 63	2275	0 170808
69	12778	76150	5 96	77	0 006026	12641	75198	5 88	1981	0 155013
70	12118	63373	5 23	69	0 005663	11964	62557	5 16	1700	0 140225
71	11519	51255	4 44	64	0 005586	11376	50593	4 39	1388	0 120374
72	10888	39736	3 65	33	0 003049	10724	39217	3 60	1072	0 098312
73	10233	28848	2 82	8	0 000807	10037	28493	2 78	719	0 070246
74	9576	18616	1 94	4	0 000445	9416	18456	1 93	323	0 033720
75	9040	9040	1 00	0	0 000000	9040	9040	1 00	0	0 000000

TABLE A 18 FEMALE MARITAL DISSOLUTION: SASKATCHEWAN, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	100000	0	0	0
16	0.029412	0.028986	0.000000	0.000000	0.000000	0.000000	100000	2899	0	0
17	0.030303	0.029851	0.000000	0.000000	0.000000	0.000000	97101	2899	0	0
18	0.012876	0.012794	0.002575	0.002572	0.000000	0.000000	94203	1205	242	0
19	0.018519	0.018349	0.027778	0.027397	0.000000	0.000000	92755	1702	2541	0
20	0.024922	0.024615	0.008723	0.008685	0.000000	0.000000	88512	2179	769	0
21	0.030058	0.029613	0.008324	0.008289	0.000000	0.000000	85565	2534	709	0
22	0.044781	0.043810	0.014411	0.014308	0.000389	0.000389	82322	3606	1178	32
23	0.036458	0.035805	0.014831	0.014820	0.000174	0.000174	77505	2775	1149	13
24	0.043716	0.042781	0.017330	0.017181	0.000000	0.000000	73568	3147	1264	0
25	0.044106	0.043154	0.018099	0.017937	0.000456	0.000456	69157	2984	1240	32
26	0.040627	0.039818	0.015538	0.015418	0.000713	0.000713	64900	2584	1001	46
27	0.035075	0.034470	0.014889	0.014778	0.000429	0.000429	61269	2112	905	26
28	0.042521	0.041636	0.013364	0.013275	0.000759	0.000759	58225	2424	773	44
29	0.039777	0.039001	0.014320	0.014218	0.000000	0.000000	54984	2144	782	0
30	0.032814	0.032284	0.014274	0.014173	0.000328	0.000328	52058	1681	738	17
31	0.036467	0.035814	0.011021	0.010961	0.000162	0.000162	49622	1777	544	8
32	0.038872	0.038227	0.012604	0.012525	0.000829	0.000829	47293	1808	592	39
33	0.037843	0.037237	0.011804	0.011735	0.001180	0.001178	44854	1670	526	53
34	0.038017	0.037306	0.012387	0.012321	0.001157	0.001156	42604	1589	525	49
35	0.037182	0.036503	0.011155	0.011093	0.000196	0.000196	40441	1476	449	8
36	0.031926	0.031424	0.010917	0.010858	0.001030	0.001028	38508	1210	418	40
37	0.029319	0.028895	0.011309	0.011245	0.001257	0.001256	36840	1065	414	46
38	0.034161	0.033587	0.011801	0.011732	0.000414	0.000414	35315	1186	414	15
39	0.031077	0.030601	0.007325	0.007288	0.001332	0.001331	33700	1031	246	45
40	0.031625	0.031133	0.008070	0.008038	0.000436	0.000436	32378	1008	260	14
41	0.034188	0.033623	0.008255	0.008221	0.002123	0.002121	31096	1046	256	66
42	0.029691	0.029257	0.006888	0.006864	0.001188	0.001187	29728	870	204	35
43	0.025229	0.024915	0.006514	0.006493	0.000917	0.000917	28619	713	186	26
44	0.023753	0.023474	0.007838	0.007807	0.000950	0.000950	27684	650	216	26
45	0.029904	0.029463	0.005742	0.005726	0.000957	0.000957	26802	790	153	26
46	0.031026	0.030552	0.006683	0.006661	0.000955	0.000955	25833	789	172	25
47	0.031727	0.031232	0.005875	0.005858	0.001645	0.001644	24847	776	146	41
48	0.032110	0.031603	0.005734	0.005718	0.001376	0.001375	23884	755	137	33
49	0.029445	0.029018	0.005210	0.005196	0.004077	0.004069	22960	666	119	93
50	0.029888	0.029545	0.003691	0.003684	0.001845	0.001843	22081	652	81	41
51	0.028478	0.028078	0.003067	0.003062	0.003724	0.003717	21307	598	65	79
52	0.026346	0.026003	0.003895	0.003887	0.002281	0.002288	20564	535	80	47
53	0.026059	0.025724	0.000869	0.000869	0.003040	0.003035	19902	512	17	60
54	0.027685	0.027307	0.002215	0.002213	0.004873	0.004861	19313	527	43	94
55	0.021111	0.020890	0.003111	0.003106	0.002444	0.002441	18649	390	58	46
56	0.024731	0.024428	0.002796	0.002792	0.003236	0.003221	18156	444	51	58
57	0.024526	0.024228	0.000669	0.000669	0.004236	0.004227	17603	427	12	74
58	0.026651	0.026301	0.003013	0.003008	0.006489	0.006468	17090	449	51	111
59	0.018210	0.018027	0.001494	0.001493	0.003629	0.003622	16479	314	25	60
60	0.020548	0.020339	0.001142	0.001141	0.005936	0.005918	16081	327	18	95
61	0.021622	0.021391	0.001514	0.001513	0.005405	0.005390	15640	335	24	84
62	0.018382	0.018215	0.000980	0.000980	0.005882	0.005865	15188	277	15	89
63	0.021327	0.021102	0.001185	0.001184	0.004502	0.004492	14817	313	18	67
64	0.020681	0.020469	0.001460	0.001459	0.004380	0.004370	14420	295	21	63
65	0.019975	0.019777	0.004994	0.004982	0.007990	0.007958	14041	278	70	112
66	0.017500	0.017348	0.002000	0.001998	0.007750	0.007720	13582	236	27	105
67	0.015287	0.015171	0.001019	0.001018	0.007289	0.007262	13214	200	13	97
68	0.016484	0.016348	0.000275	0.000275	0.008791	0.008753	12903	211	4	113
69	0.015782	0.015658	0.000000	0.000000	0.008895	0.008856	12575	197	0	111
70	0.021180	0.020958	0.000605	0.000605	0.008775	0.008737	12267	257	7	107
71	0.014730	0.014622	0.000655	0.000655	0.009493	0.009448	11895	174	8	112
72	0.015411	0.015293	0.000000	0.000000	0.010616	0.010560	11601	177	0	123
73	0.012132	0.012059	0.000000	0.000000	0.009705	0.009658	11301	136	0	109
74	0.011194	0.011132	0.000000	0.000000	0.012313	0.012238	11056	123	0	135
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	10798	0	0	0

TABLE A 18 FEMALE MARITAL DISSOLUTION SASKATCHEWAN, 1981 (continued)

Age	Lx	Tx	ex	evarx	prax	Lx(s)	Tx(s)	ex(s)	evarx(s)	prax(s)
15	100000	2347678	23.48	89202	0.892024	100000	2264610	23.65	66134	0.661342
16	98551	2147678	21.48	89202	0.892024	98551	2164610	21.65	66134	0.661342
17	95652	2049127	21.10	86304	0.888801	95652	2066060	21.28	63236	0.651233
18	93479	1953475	20.74	83405	0.885379	93600	1970408	20.92	60337	0.640502
19	90634	1859995	20.05	81958	0.883591	91904	1876807	20.23	59132	0.637503
20	87038	1769362	19.99	77715	0.878010	87423	1784903	20.17	57430	0.648836
21	83943	1682323	19.66	74767	0.873808	84298	1697480	19.84	55251	0.645724
22	79913	1598380	19.42	71524	0.868836	80518	1613182	19.60	52717	0.640383
23	75537	1518467	19.59	66708	0.860686	76118	1532664	19.77	49111	0.633646
24	71362	1442930	19.61	62770	0.853230	71994	1456546	19.80	46336	0.629836
25	67029	1371568	19.83	58359	0.843868	67664	1384552	20.02	43188	0.624501
26	63085	1304539	20.10	54103	0.833628	63608	1316887	20.29	40204	0.619474
27	59747	1241455	20.26	50472	0.823768	60213	1253279	20.46	37620	0.614009
28	56605	1181707	20.30	47428	0.814555	57013	1193066	20.49	35508	0.609834
29	53521	1125102	20.46	44186	0.803623	53912	1136053	20.66	33084	0.601694
30	50840	1071582	20.58	41260	0.792584	51217	1082141	20.79	30939	0.594322
31	48458	1020741	20.57	38825	0.782404	48734	1030923	20.78	29258	0.589624
32	46073	972284	20.56	36496	0.771688	46389	982190	20.77	27481	0.581084
33	43729	926210	20.65	34056	0.759271	44019	935800	20.86	25673	0.572381
34	41522	882481	20.71	31807	0.746561	41810	891782	20.93	24003	0.563399
35	39474	840959	20.79	29643	0.733001	39703	849972	21.02	22414	0.554238
36	37674	801484	20.81	27710	0.719600	37903	810270	21.04	20938	0.543720
37	36078	763810	20.73	26042	0.706906	36308	772367	20.97	19727	0.535489
38	34507	727733	20.61	24517	0.694249	34722	736059	20.84	18663	0.528470
39	33039	693225	20.53	22902	0.679596	33184	701337	20.81	17477	0.518600
40	31737	660187	20.38	21580	0.666513	31874	668153	20.64	16446	0.507925
41	30412	628450	20.21	20298	0.652760	30573	636279	20.46	15438	0.496455
42	29174	598038	20.12	18931	0.636792	29294	605706	20.37	14392	0.484116
43	28157	568864	19.88	17822	0.622716	28263	576413	20.14	13522	0.472487
44	27248	540707	19.52	16897	0.610113	27369	548150	19.79	12809	0.462523
45	26317	513459	19.16	16004	0.597128	26407	520781	19.43	12159	0.453671
46	25340	487142	18.86	15035	0.582020	25438	494374	19.14	11369	0.440116
47	24366	461802	18.59	14049	0.565434	24459	468936	18.87	10580	0.425816
48	23422	437437	18.31	13087	0.547923	23507	444477	18.61	9804	0.410484
49	22521	414014	18.03	12163	0.529726	22627	420970	18.33	9049	0.394132
50	21684	391494	17.73	11284	0.511006	21755	398343	18.04	8383	0.379649
51	20935	369800	17.36	10509	0.493232	21008	376588	17.67	7731	0.362829
52	20233	348864	16.96	9766	0.474930	20297	355580	17.28	7132	0.346841
53	19608	328631	16.57	9105	0.457471	19646	335283	16.85	6598	0.331505
54	18981	309024	16.00	8515	0.440907	19049	315637	16.34	6086	0.315117
55	18402	290043	15.95	7851	0.421000	18454	296588	15.90	5558	0.298058
56	17879	271641	14.96	7358	0.405277	17934	278134	15.33	5169	0.284694
57	17347	253761	14.42	6805	0.386604	17390	260200	14.78	4725	0.268437
58	16785	236415	13.83	6293	0.368203	16866	242810	14.21	4299	0.251534
59	16280	219630	13.32	5681	0.344761	16322	225945	13.71	3849	0.233590
60	15861	203350	12.65	5283	0.328550	15917	209623	13.04	3536	0.219871
61	15419	187489	11.99	4843	0.309635	15473	193705	12.38	3209	0.205153
62	15007	172070	11.32	4400	0.289533	15059	178232	11.73	2874	0.189113
63	14619	157063	10.60	4018	0.271272	14661	163173	11.01	2587	0.175291
64	14231	142444	9.88	3623	0.254221	14273	148512	10.30	2285	0.158432
65	13811	128213	9.13	3243	0.230997	13902	134239	9.56	1989	0.141689
66	13398	114402	8.42	2784	0.204987	13464	120337	8.86	1712	0.126035
67	13058	101004	7.64	2416	0.182870	13114	106873	8.09	1476	0.111710
68	12739	87946	6.82	2105	0.163161	12797	93759	7.27	1276	0.098868
69	12421	75207	5.98	1778	0.141372	12477	80962	6.44	1065	0.084667
70	12081	62785	5.12	1470	0.119795	12139	68485	5.58	868	0.070743
71	11748	50704	4.26	1098	0.092292	11808	56346	4.74	611	0.051340
72	11451	38956	3.36	804	0.069279	11513	44538	3.84	437	0.037649
73	11179	27504	2.50	504	0.044579	11233	33025	2.92	259	0.022949
74	10927	16326	1.48	258	0.023369	10994	21792	1.97	123	0.011132
75	5399	5399	0.50	0	0.000000	10798	10798	1.00	0	0.000000

TABLE A 1R FEMALE MARITAL DISSOLUTION SASKATCHEWAN, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	everx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	everx(d)	prex(d)
15	100000	2255673	22 56	19655	0 196553	100000	2263980	22 64	3042	0 030419
16	100000	2155673	21 56	19655	0 196553	100000	2163980	21 64	3042	0 030419
17	97101	2055673	21 17	19655	0 202420	97101	2063980	21 26	3042	0 031327
18	92569	1958571	21 13	19655	0 212059	92688	1966878	21 22	3042	0 032818
19	90013	1866003	20 45	19417	0 212757	91264	1874190	20 54	3042	0 033331
20	86710	1775989	20 39	16917	0 194245	87089	1782927	20 47	3042	0 034928
21	83840	1689279	20 07	16160	0 191952	84188	1695838	20 14	3042	0 036132
22	80418	1605440	19 82	15462	0 190898	80982	1611650	19 90	3042	0 037555
23	75694	1525021	20 00	14303	0 187564	76252	1530668	20 07	3010	0 039476
24	71763	1449328	20 02	13173	0 181989	72385	1454416	20 09	2997	0 041405
25	67434	1377565	20 25	11930	0 175320	68029	1382031	20 31	2997	0 044046
26	63364	1310131	20 52	10709	0 167705	63834	1314002	20 58	2966	0 046449
27	59838	1246767	20 68	9725	0 161312	60271	1250169	20 74	2921	0 048447
28	56909	1186928	20 72	8834	0 154193	57267	1189898	20 77	2895	0 050528
29	53715	1130020	20 89	8073	0 149226	54100	1132631	20 94	2851	0 052703
30	50858	1076305	21 01	7304	0 142596	51212	1078531	21 06	2851	0 055666
31	48557	1025447	21 00	6578	0 134727	48820	1027319	21 04	2834	0 058054
32	46241	976891	20 99	6043	0 129861	46513	978499	21 03	2827	0 060743
33	43873	930649	21 09	5460	0 123718	44106	931985	21 12	2788	0 063173
34	41661	886776	21 15	4942	0 117895	41895	887879	21 18	2736	0 065267
35	39570	845115	21 24	4426	0 111223	39786	845984	21 26	2687	0 067540
36	37683	805546	21 26	3984	0 105156	37869	806198	21 28	2680	0 070725
37	36044	767863	21 18	3573	0 098567	36225	768329	21 20	2641	0 072850
38	34543	731819	21 06	3165	0 091093	34740	732104	21 07	2595	0 074686
39	33037	697276	21 03	2758	0 083164	33136	697364	21 03	2581	0 077832
40	31729	664239	20 85	2516	0 078964	31850	664228	20 85	2537	0 079624
41	30470	632510	20 67	2260	0 073851	30563	632378	20 67	2523	0 082454
42	29150	602040	20 58	2008	0 068648	29233	601815	20 57	2458	0 084027
43	28068	572890	20 34	1807	0 064178	28146	572582	20 33	2423	0 086051
44	27142	544823	19 99	1624	0 059612	27236	544436	19 98	2397	0 087978
45	26295	517680	19 63	1412	0 053530	26358	517201	19 61	2371	0 089927
46	25533	491385	19 33	1261	0 049597	25605	490843	19 31	2346	0 092307
47	24876	466053	19 06	1091	0 044640	24927	465437	19 04	2322	0 094977
48	23433	441677	18 79	948	0 040345	23484	441010	18 77	2282	0 097094
49	22532	418244	18 51	814	0 036022	22545	417526	18 48	2249	0 099572
50	21686	395712	18 21	696	0 032052	21706	394981	18 18	2158	0 099305
51	20932	374026	17 84	616	0 029399	20925	373275	17 81	2117	0 101004
52	20194	353094	17 45	552	0 027288	20210	352350	17 41	2040	0 100801
53	19574	332900	17 00	473	0 024179	19553	332140	16 96	1993	0 101788
54	18981	313326	16 49	456	0 024022	18956	312587	16 45	1934	0 101768
55	18320	294345	16 04	414	0 022586	18326	293631	16 00	1841	0 100357
56	17839	276025	15 45	357	0 020008	17835	275305	15 41	1787	0 100575
57	17314	258186	14 91	308	0 017757	17283	257470	14 87	1739	0 100411
58	16790	240872	14 32	296	0 017601	16761	240187	14 28	1666	0 099069
59	16202	224082	13 82	245	0 015134	16184	223426	13 78	1557	0 096037
60	15813	207880	13 14	221	0 013978	15776	207241	13 10	1498	0 094701
61	15377	192067	12 48	203	0 013199	15347	191466	12 44	1405	0 091283
62	14946	176689	11 82	180	0 012026	14910	176118	11 78	1322	0 088394
63	14570	161743	11 09	165	0 011330	14546	161209	11 06	1234	0 084650
64	14178	147173	10 37	148	0 010425	14157	146663	10 34	1169	0 082364
65	13781	132995	9 63	127	0 009208	13760	132506	9 59	1107	0 080100
66	13350	119214	8 92	58	0 004370	13312	118745	8 89	997	0 074582
67	12995	105865	8 14	32	0 002438	12954	105434	8 11	893	0 068722
68	12694	92870	7 32	18	0 001454	12640	92480	7 28	798	0 062840
69	12373	80176	6 48	15	0 001209	12318	79840	6 45	687	0 055496
70	12066	67803	5 62	15	0 001240	12017	67522	5 59	577	0 047813
71	11700	55737	4 76	8	0 000655	11649	55505	4 74	472	0 040297
72	11415	44036	3 86	0	0 000000	11354	43856	3 84	361	0 031631
73	11120	32622	2 93	0	0 000000	11066	32501	2 92	241	0 021630
74	10878	21502	1 98	0	0 000000	10812	21436	1 97	133	0 012238
75	10624	10624	1 00	0	0 000000	10624	10624	1 00	0	0 000000

TABLE A 19 MALE MARITAL DISSOLUTION: ALBERTA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.090908	0.086956	0.000000	0.000000	0.000000	0.000000	100000	8696	0	0
16	0.058824	0.057143	0.000000	0.000000	0.011765	0.011696	91304	5217	0	1068
17	0.023810	0.023530	0.000000	0.000000	0.000000	0.000000	85019	2000	0	0
18	0.006623	0.006601	0.001325	0.001324	0.000000	0.000000	83019	548	110	0
19	0.021277	0.021053	0.004255	0.004246	0.002128	0.002126	82361	1734	350	175
20	0.022222	0.021978	0.006013	0.005995	0.001569	0.001568	80102	1760	480	126
21	0.021773	0.021539	0.009331	0.009288	0.000778	0.000778	77736	1674	722	60
22	0.032382	0.031866	0.010632	0.010576	0.000597	0.000597	75279	2399	796	45
23	0.032382	0.031866	0.017554	0.017401	0.000597	0.000597	72039	2296	1254	43
24	0.033880	0.033316	0.020182	0.019980	0.000729	0.000729	68447	2280	1368	50
25	0.037344	0.036659	0.022917	0.022657	0.000511	0.000511	64749	2374	1467	33
26	0.036422	0.035771	0.023193	0.022927	0.000758	0.000758	60875	2178	1396	46
27	0.036186	0.035543	0.025445	0.025125	0.000689	0.000689	57256	2035	1439	39
28	0.037276	0.036594	0.026009	0.025675	0.000448	0.000448	53743	1967	1380	24
29	0.038329	0.037608	0.025476	0.025156	0.000807	0.000807	50372	1894	1267	41
30	0.035653	0.035029	0.025187	0.024874	0.000920	0.000920	47170	1652	1173	43
31	0.033630	0.033074	0.021960	0.021721	0.000862	0.000862	44301	1465	962	38
32	0.036364	0.035715	0.024300	0.024006	0.000808	0.000808	41835	1494	1004	34
33	0.030355	0.029901	0.020426	0.020219	0.000851	0.000851	38303	1175	795	33
34	0.032121	0.031613	0.022285	0.022039	0.000853	0.000853	37300	1178	822	32
35	0.030612	0.030151	0.023673	0.023386	0.001497	0.001496	35267	1063	825	53
36	0.031283	0.030801	0.020334	0.020129	0.001209	0.001208	33326	1026	671	40
37	0.030072	0.029627	0.018478	0.018309	0.001304	0.001303	31588	936	578	41
38	0.028037	0.027648	0.016299	0.016167	0.001570	0.001569	30033	830	486	47
39	0.030461	0.030004	0.017876	0.017718	0.000882	0.000882	28670	860	508	25
40	0.030941	0.030470	0.014604	0.014498	0.001485	0.001484	27276	831	395	40
41	0.027344	0.026975	0.015365	0.015248	0.002257	0.002254	26009	702	387	59
42	0.026593	0.026244	0.015314	0.015198	0.001559	0.001558	24852	652	378	39
43	0.028103	0.027714	0.014520	0.014415	0.002810	0.002806	23784	659	343	67
44	0.028216	0.027823	0.012147	0.012074	0.002381	0.002378	22715	632	274	54
45	0.028774	0.028366	0.013679	0.013586	0.002264	0.002261	21754	617	296	49
46	0.028114	0.027726	0.012506	0.012428	0.003296	0.003291	20793	576	258	68
47	0.028218	0.027825	0.012673	0.012593	0.004257	0.004248	19889	553	250	84
48	0.027145	0.026782	0.012118	0.012045	0.003490	0.003484	19001	509	229	66
49	0.031080	0.030604	0.010261	0.010209	0.003848	0.003841	18197	557	186	70
50	0.026052	0.025717	0.010020	0.009970	0.003607	0.003601	17384	447	173	63
51	0.026342	0.026000	0.009245	0.009202	0.004573	0.004563	16701	434	154	76
52	0.026288	0.025947	0.011159	0.011097	0.005150	0.005137	16037	416	178	82
53	0.014658	0.014551	0.008143	0.008110	0.003148	0.003144	15361	224	125	48
54	0.025448	0.025128	0.006940	0.006916	0.006593	0.006571	14964	376	103	98
55	0.024246	0.023956	0.005559	0.005544	0.006150	0.006131	14387	345	80	88
56	0.024853	0.024646	0.004741	0.004730	0.007860	0.007829	13874	342	66	109
57	0.025780	0.025462	0.005545	0.005530	0.007866	0.007835	13358	340	74	105
58	0.025051	0.024741	0.004604	0.004593	0.009208	0.009166	12839	318	59	118
59	0.023857	0.023576	0.005168	0.005156	0.009672	0.009625	12345	291	64	119
60	0.021618	0.021387	0.003766	0.003759	0.010181	0.010129	11871	254	45	120
61	0.023155	0.022890	0.004776	0.004765	0.012880	0.012798	11453	262	55	147
62	0.021313	0.021088	0.004945	0.004933	0.015004	0.014892	10989	232	54	164
63	0.024691	0.024390	0.003527	0.003521	0.015168	0.015054	10540	257	37	159
64	0.021563	0.021333	0.004133	0.004124	0.014376	0.014273	10087	215	42	144
65	0.023963	0.023678	0.003502	0.003496	0.018065	0.017903	9686	229	34	173
66	0.024977	0.024669	0.002775	0.002771	0.023312	0.023043	9249	228	26	213
67	0.028484	0.028084	0.003052	0.003047	0.024619	0.024320	8783	247	27	214
68	0.027293	0.026926	0.001528	0.001527	0.022489	0.022239	8296	223	13	184
69	0.024248	0.023959	0.001155	0.001154	0.025404	0.025085	7875	189	9	198
70	0.024331	0.024038	0.002433	0.002430	0.026034	0.025699	7480	180	18	192
71	0.028639	0.028206	0.001804	0.001802	0.033505	0.032953	7089	207	13	234
72	0.031550	0.031060	0.002743	0.002739	0.036763	0.036099	6636	206	18	240
73	0.023121	0.022857	0.002023	0.002021	0.041040	0.040215	6172	141	12	248
74	0.023585	0.023310	0.001258	0.001257	0.040881	0.040062	5770	135	7	231
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	5397	0	0	0

TABLE A 19 MALE MARITAL DISSOLUTION ALBERTA, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	95652	1929986	19.30	94603	0.946025	95652	1948106	19.48	63761	0.637606
16	88162	1834334	20.09	85907	0.940885	88696	1852454	20.29	55065	0.603092
17	84019	1746173	20.54	79622	0.936514	84019	1763758	20.75	49848	0.586310
18	82690	1662154	20.02	77621	0.934985	82745	1679740	20.23	47847	0.576342
19	81231	1579464	19.18	76963	0.934465	81494	1596995	19.39	47289	0.574292
20	78918	1498233	18.70	74704	0.932617	79222	1515501	18.92	45565	0.568839
21	76507	1419314	18.26	72338	0.930566	76898	1436280	18.48	43805	0.563508
22	73659	1342807	17.84	69881	0.928300	74079	1359381	18.06	42130	0.559656
23	70243	1269148	17.62	66641	0.925075	70881	1285302	17.84	39731	0.551527
24	66598	1198905	17.52	63049	0.921143	67307	1214411	17.74	37436	0.546934
25	62812	1132307	17.49	59351	0.916640	63562	1147104	17.72	35156	0.542951
26	59066	1069495	17.57	55478	0.911335	59786	1083542	17.80	32782	0.538509
27	55499	1010430	17.65	51858	0.905730	56238	1023756	17.88	30604	0.534519
28	52057	954930	17.77	48345	0.899568	52759	967517	18.00	28569	0.531593
29	48771	902873	17.92	44975	0.892848	49425	914758	18.16	26603	0.528121
30	45736	854102	18.11	41773	0.885574	46344	865333	18.34	24708	0.523812
31	43068	808366	18.25	38904	0.878163	43568	818989	18.49	23056	0.520437
32	40568	765298	18.29	36438	0.870983	41088	775420	18.54	21581	0.516087
33	38301	724729	18.44	33906	0.862670	38715	734332	18.68	20097	0.511323
34	36283	686427	18.40	31902	0.855284	36710	695617	18.65	18821	0.507278
35	34296	650144	18.44	29869	0.846952	34735	658907	18.68	17742	0.503086
36	32457	615848	18.48	27928	0.838037	32812	624171	18.73	16670	0.500483
37	30810	583391	18.47	26190	0.829128	31120	591359	18.72	15652	0.495518
38	29351	552581	18.40	24635	0.820279	29617	560239	18.65	14717	0.490019
39	27973	523230	18.25	23272	0.811735	28239	530622	18.51	13886	0.484352
40	26643	495257	18.16	21878	0.802117	26861	502382	18.42	13026	0.477559
41	25431	468614	18.02	20612	0.792477	25658	475522	18.28	12185	0.468869
42	24318	443184	17.83	19455	0.782817	24526	449863	18.10	11493	0.462463
43	23249	418866	17.61	18386	0.772058	23454	425337	17.88	10841	0.455819
44	22235	395616	17.42	17317	0.762382	22398	401883	17.69	10182	0.448248
45	21274	373382	17.16	16357	0.751890	21446	379484	17.44	9550	0.438987
46	20341	352108	16.93	15395	0.740413	20504	358038	17.22	8933	0.429616
47	19445	331767	16.68	14492	0.728624	19613	337534	16.97	8356	0.420144
48	18589	312322	16.44	13603	0.715935	18746	317921	16.73	7803	0.410461
49	17781	293733	16.14	12799	0.703385	17919	299175	16.44	7284	0.400840
50	17043	275952	15.87	11987	0.689521	17161	281256	16.18	6737	0.387540
51	16369	258890	15.50	11304	0.676825	16484	264095	15.81	6280	0.376620
52	15689	242520	15.12	10640	0.663442	15829	247611	15.44	5856	0.365140
53	15163	226821	14.77	9963	0.648630	15249	231782	15.08	5440	0.354130
54	14676	211658	14.14	9567	0.639312	14776	216533	14.47	5216	0.348574
55	14130	196983	13.68	8989	0.624825	14214	201756	14.02	4840	0.336437
56	13616	182853	13.18	8476	0.610963	13703	187542	13.52	4496	0.324027
57	13098	169237	12.67	7960	0.595930	13188	173839	13.01	4154	0.310950
58	12592	156138	12.16	7442	0.579608	12680	160651	12.51	3814	0.297021
59	12108	143546	11.63	6947	0.562774	12199	147971	11.99	3496	0.283182
60	11662	131438	11.07	6474	0.545335	11744	135771	11.44	3205	0.269962
61	11221	119776	10.46	6055	0.528710	11322	124027	10.83	2951	0.257664
62	10765	108555	9.88	5592	0.508842	10873	112705	10.26	2689	0.244671
63	10313	97791	9.28	5142	0.487889	10411	101832	9.66	2457	0.233121
64	9886	87477	8.67	4689	0.464899	9979	91421	8.96	2200	0.218102
65	9468	77591	8.01	4289	0.442759	9571	81442	8.41	1985	0.204910
66	9016	68123	7.37	3852	0.416454	9135	71870	7.77	1755	0.189786
67	8539	59107	6.73	3385	0.385428	8659	62735	7.14	1527	0.173896
68	8085	50568	6.10	2898	0.349349	8184	54076	6.52	1281	0.154372
69	7677	42483	5.39	2478	0.314606	7781	45892	5.83	1057	0.134252
70	7285	34806	4.65	2082	0.278382	7390	38111	5.10	869	0.116122
71	6863	27521	3.88	1692	0.238664	6986	30721	4.33	689	0.087152
72	6404	20658	3.11	1239	0.186640	6533	23735	3.58	482	0.072589
73	5971	14254	2.31	775	0.125515	6102	17202	2.79	276	0.044650
74	5584	8283	1.44	373	0.064629	5703	11101	1.92	135	0.023310
75	2699	2699	0.50	0	0.000000	5397	5397	1.00	0	0.000000

TABLE A 19 MALE MARITAL DISSOLUTION ALBERTA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	Pverx(d)	prex(d)
15	100000	1946708	19.47	24038	0.240380	100000	1955511	19.56	6432	0.064324
16	91304	1846708	20.23	24038	0.263273	90770	1855511	20.32	6432	0.070450
17	85019	1755403	20.65	24038	0.282736	85019	1764740	20.76	5364	0.063098
18	81928	1670384	20.37	24038	0.293208	81983	1679721	20.49	5364	0.065435
19	81160	1588456	19.53	23929	0.294216	81246	1597739	19.64	5364	0.065957
20	78865	1507296	19.06	23584	0.298147	79040	1516492	19.17	5192	0.065631
21	76409	1428431	18.61	23110	0.301045	76736	1437452	18.73	5068	0.066014
22	73946	1352022	18.19	22397	0.301278	74317	1360716	18.30	5008	0.067365
23	70521	1278075	17.97	21611	0.303777	71119	1286399	18.08	4964	0.069771
24	66917	1207554	17.87	20373	0.301405	67568	1215280	17.98	4921	0.072805
25	63217	1140637	17.84	19022	0.297497	63925	1147712	17.95	4872	0.076192
26	59426	1077420	17.92	17573	0.292329	60093	1083787	18.03	4839	0.080497
27	55831	1017994	18.00	16195	0.286431	56522	1023695	18.11	4794	0.084780
28	52391	962163	18.13	14775	0.278387	53060	967173	18.22	4755	0.089588
29	48118	909772	18.29	13412	0.269622	49724	914113	18.38	4731	0.095105
30	46002	860654	18.48	12161	0.261062	46560	864389	18.56	4691	0.100700
31	43273	814652	18.62	11002	0.251484	43729	817829	18.69	4648	0.106242
32	40817	771379	18.67	10052	0.243304	41297	774100	18.74	4610	0.111591
33	38420	730562	18.82	9060	0.233425	38796	732803	18.88	4577	0.117922
34	36428	692141	18.79	8275	0.224657	36819	694007	18.84	4544	0.123359
35	34419	655713	18.83	7463	0.214298	34801	657188	18.87	4512	0.129568
36	32578	621294	18.88	6648	0.202022	32890	622388	18.91	4460	0.135533
37	30908	588715	18.87	5986	0.191897	31173	589498	18.90	4421	0.141713
38	29416	557807	18.81	5415	0.182579	29635	558325	18.83	4380	0.147681
39	28061	528389	18.66	4935	0.174323	28299	528690	18.67	4333	0.153059
40	26741	500328	18.57	4434	0.164606	26916	500391	18.58	4308	0.159952
41	25488	473587	18.44	4043	0.157420	25656	473475	18.43	4268	0.166188
42	24356	448099	18.26	3652	0.148790	24523	447819	18.25	4211	0.171564
43	23318	423743	18.04	3279	0.139595	23454	423296	18.02	4172	0.177645
44	22296	400425	17.85	2940	0.131069	22405	399842	17.83	4106	0.183065
45	21337	378129	17.60	2669	0.124249	21459	377437	17.57	4053	0.188654
46	20406	356792	17.38	2377	0.115782	20499	355979	17.34	4004	0.195015
47	19517	336387	17.13	2122	0.108048	19599	335479	17.08	3937	0.200432
48	18651	316869	16.89	1875	0.099918	18731	315880	16.83	3853	0.205356
49	17878	298218	16.60	1649	0.091755	17935	297149	16.54	3788	0.210791
50	17082	280340	16.33	1465	0.085358	17137	279213	16.26	3719	0.216623
51	16417	263258	15.96	1294	0.078471	16455	262077	15.89	3657	0.221734
52	15749	246841	15.58	1142	0.072137	15797	245622	15.51	3582	0.226165
53	15108	231092	15.23	967	0.063728	15145	229825	15.15	3500	0.230762
54	14727	215984	14.62	844	0.057091	14729	214680	14.53	3453	0.233647
55	14168	201258	14.17	741	0.052191	14164	199951	14.07	3356	0.236197
56	13668	187090	13.66	663	0.048370	13647	185787	13.56	3269	0.238566
57	13155	173421	13.15	598	0.045327	13139	172140	13.05	3161	0.239653
58	12650	160267	12.64	525	0.041405	12621	159000	12.54	3058	0.241182
59	12159	147617	12.11	467	0.038285	12132	146379	12.01	2942	0.241306
60	11701	135458	11.55	404	0.034451	11664	134247	11.45	2824	0.240922
61	11283	123756	10.94	360	0.031815	11237	122584	10.84	2706	0.239232
62	10825	112474	10.36	306	0.028190	10771	111346	10.26	2561	0.235980
63	10390	101648	9.77	252	0.024250	10330	100575	9.66	2399	0.230519
64	9940	91258	9.16	216	0.021659	9890	90245	9.06	2243	0.225138
65	9549	81318	8.50	175	0.018260	9480	80355	8.40	2100	0.219589
66	9121	71769	7.86	141	0.015462	9029	70875	7.76	1929	0.211207
67	8660	62648	7.22	116	0.013365	8567	61847	7.13	1719	0.198167
68	8186	53988	6.59	89	0.010924	8101	53279	6.50	1508	0.184054
69	7772	45803	5.89	77	0.009898	7679	45178	5.81	1326	0.170455
70	7377	38030	5.15	68	0.009206	7291	37499	5.08	1131	0.153053
71	6995	30653	4.38	50	0.007149	6886	30208	4.31	941	0.134363
72	6544	23658	3.61	37	0.005712	6435	23322	3.56	710	0.108340
73	6089	17114	2.81	19	0.003196	5973	16887	2.77	473	0.077669
74	5695	11025	1.93	7	0.001257	5584	10914	1.92	228	0.040062
75	5330	5330	1.00	0	0.000000	5330	5330	1.00	0	0.000000

TABLE A 20 FEMALE MARITAL DISSOLUTION, ALBERTA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.034483	0.033899	0.000000	0.000000	0.000000	0.000000	100000	3390	0	0
16	0.018692	0.018519	0.000000	0.000000	0.000000	0.000000	96610	1789	0	0
17	0.018868	0.018692	0.000000	0.000000	0.001509	0.001508	94821	1772	0	143
18	0.019943	0.019746	0.002264	0.002261	0.000285	0.000285	92906	1835	210	26
19	0.019562	0.019373	0.007199	0.007173	0.000000	0.000000	90835	1760	652	0
20	0.029039	0.028623	0.013622	0.013530	0.000317	0.000317	88423	2531	1196	28
21	0.033252	0.032708	0.016464	0.016330	0.000243	0.000243	84668	2769	1383	21
22	0.037832	0.037130	0.019427	0.019240	0.000068	0.000068	80495	2989	1549	5
23	0.041100	0.040272	0.021940	0.021702	0.000242	0.000242	75952	3059	1648	18
24	0.040799	0.039983	0.026145	0.025808	0.000111	0.000111	71227	2848	1838	8
25	0.040516	0.039712	0.026893	0.026634	0.000316	0.000316	66533	2642	1772	21
26	0.041732	0.040879	0.026698	0.026346	0.000415	0.000415	62098	2538	1636	26
27	0.036582	0.035925	0.025869	0.025539	0.000314	0.000314	57898	2080	1479	18
28	0.037523	0.036832	0.024283	0.023992	0.000536	0.000536	54321	2001	1303	29
29	0.038462	0.037736	0.022010	0.021770	0.000225	0.000225	50988	1924	1110	11
30	0.038233	0.037516	0.020504	0.020296	0.000850	0.000850	47942	1799	973	41
31	0.035766	0.035138	0.020363	0.020158	0.000865	0.000865	45130	1586	910	39
32	0.034726	0.034133	0.020541	0.020332	0.000412	0.000412	42595	1454	866	18
33	0.032655	0.032130	0.019593	0.019403	0.000802	0.000802	40258	1293	781	32
34	0.031887	0.031396	0.020172	0.019971	0.000402	0.000402	38151	1198	762	15
35	0.032348	0.031833	0.018365	0.018188	0.000487	0.000487	36176	1152	658	18
36	0.032685	0.032159	0.016893	0.016752	0.000661	0.000661	34348	1105	575	23
37	0.034831	0.034235	0.014981	0.014870	0.000599	0.000599	32646	1118	485	20
38	0.034562	0.033975	0.015131	0.015017	0.000922	0.000922	31023	1054	466	29
39	0.032641	0.032117	0.013735	0.013641	0.001272	0.001271	29475	947	402	37
40	0.033893	0.033425	0.014630	0.014524	0.000847	0.000847	28088	939	408	27
41	0.031871	0.031371	0.014504	0.014400	0.001201	0.001200	26715	838	385	32
42	0.032563	0.032041	0.011232	0.011169	0.001227	0.001226	25460	816	284	31
43	0.035628	0.035004	0.012518	0.012440	0.001348	0.001347	24328	852	303	33
44	0.031266	0.030785	0.010422	0.010368	0.001489	0.001488	23142	712	240	34
45	0.028873	0.028433	0.011068	0.011007	0.001567	0.001566	22155	652	244	35
46	0.032553	0.032032	0.011089	0.011028	0.002035	0.002033	21224	680	234	43
47	0.033183	0.032651	0.010959	0.010899	0.001686	0.001685	20267	662	221	34
48	0.030681	0.030217	0.006968	0.006944	0.001560	0.001559	19350	585	134	30
49	0.029874	0.029434	0.007862	0.007831	0.003145	0.003140	18601	548	146	58
50	0.030398	0.029943	0.007966	0.007934	0.002306	0.002303	17850	534	142	41
51	0.028361	0.027964	0.006302	0.006282	0.002101	0.002099	17132	479	108	36
52	0.029181	0.028761	0.005948	0.005930	0.003255	0.003250	16510	475	98	54
53	0.027668	0.027290	0.004969	0.004957	0.003162	0.003157	15883	433	79	50
54	0.028488	0.028088	0.004884	0.004872	0.002791	0.002787	15321	430	75	43
55	0.025967	0.025634	0.003808	0.003801	0.004155	0.004146	14773	379	56	61
56	0.026300	0.025958	0.003825	0.003818	0.005260	0.005246	14277	371	55	75
57	0.024803	0.024498	0.004477	0.004467	0.003509	0.003503	13777	338	62	48
58	0.024238	0.023948	0.003232	0.003227	0.005594	0.005578	13330	319	43	74
59	0.024038	0.023753	0.002644	0.002641	0.004327	0.004318	12893	306	34	56
60	0.022951	0.022691	0.028852	0.028442	0.003672	0.003665	12487	284	355	46
61	0.023318	0.023048	0.001999	0.001997	0.006262	0.006242	11812	272	24	74
62	0.025152	0.024840	0.002744	0.002740	0.004878	0.004866	11443	284	31	56
63	0.024096	0.023809	0.002731	0.002727	0.007550	0.007522	11072	264	30	83
64	0.022654	0.022400	0.001133	0.001132	0.007443	0.007415	10695	240	12	79
65	0.023558	0.023284	0.001950	0.001948	0.007311	0.007284	10364	241	20	75
66	0.022801	0.022544	0.001792	0.001790	0.007329	0.007302	10027	226	18	73
67	0.019183	0.019001	0.001501	0.001500	0.009341	0.009298	9709	184	15	90
68	0.022873	0.022618	0.000732	0.000732	0.008051	0.008019	9420	213	7	76
69	0.018831	0.018655	0.000198	0.000198	0.013875	0.013779	9125	170	2	126
70	0.019710	0.019518	0.000830	0.000830	0.007261	0.007235	8827	172	7	64
71	0.018539	0.018369	0.001091	0.001090	0.010469	0.010414	8583	158	9	89
72	0.018497	0.018327	0.000925	0.000925	0.010867	0.010808	8327	153	8	90
73	0.015458	0.015339	0.000951	0.000951	0.010939	0.010879	8077	124	8	88
74	0.012626	0.012547	0.000758	0.000758	0.013636	0.013544	7857	99	6	106
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	7646	0	0	0

TABLE A.20 FEMALE MARITAL DISSOLUTION ALBERTA, 1981 (continued)

Age	Lx	Tx	ex	evarx	prex	Lx(s)	Tx(s)	ex(s)	evarx(s)	prex(s)
15	98305	2032076	20.32	92354	0.923538	98305	2050546	20.51	63061	0.630613
16	95716	1933771	20.02	88964	0.920855	95716	1952241	20.21	59671	0.617652
17	93863	1838056	19.38	87175	0.919361	93935	1856525	19.58	57882	0.610437
18	91870	1744192	18.77	85259	0.917699	91988	1762590	18.97	56110	0.603945
19	89629	1652322	18.19	83188	0.915822	89955	1670602	18.39	54275	0.597519
20	86546	1562693	17.67	80777	0.913527	87158	1580647	17.88	52516	0.593913
21	82582	1476147	17.43	77022	0.909692	83283	1493489	17.64	49985	0.590362
22	78224	1393566	17.31	72849	0.905010	79001	1410206	17.52	47215	0.586560
23	73590	1315342	17.32	68306	0.899329	74423	1331205	17.53	44227	0.582294
24	68880	1241752	17.43	63581	0.892650	69803	1256782	17.64	41168	0.577981
25	64315	1172872	17.63	58887	0.885076	65212	1186979	17.84	38320	0.575954
26	59998	1108557	17.85	54452	0.876868	60829	1121767	18.06	35678	0.574542
27	56109	1048559	18.11	50251	0.867935	56858	1060938	18.32	33138	0.572379
28	52654	992450	18.27	46675	0.859239	53320	1004080	18.48	31058	0.571777
29	49465	939796	18.43	43341	0.850038	50026	950760	18.65	29059	0.569915
30	46526	890331	18.57	40296	0.840511	47043	900734	18.78	27135	0.565986
31	43862	843795	18.70	37484	0.830573	44337	853692	18.92	25336	0.561403
32	41426	799932	18.78	34949	0.820491	41868	809355	19.00	23750	0.557579
33	39204	758506	18.84	32612	0.810068	39611	767487	19.06	22286	0.553839
34	37163	719302	18.85	30505	0.799578	37552	727876	19.08	21003	0.550520
35	35262	682138	18.86	28530	0.788637	35600	690324	19.08	19805	0.547465
36	33497	646876	18.83	26702	0.777391	33796	654724	19.06	18653	0.543066
37	31834	613379	18.78	24999	0.765781	32067	620928	19.02	17549	0.537555
38	30249	581545	18.75	23377	0.753530	30496	588841	18.98	16431	0.529645
39	28781	551296	18.70	21828	0.740582	29001	558345	18.94	15377	0.521711
40	27402	522515	18.60	20442	0.727778	27619	529344	18.85	14431	0.513755
41	26088	495113	18.53	19069	0.713785	26296	501725	18.78	13492	0.505024
42	24894	469025	18.42	17814	0.699678	25052	475429	18.67	12654	0.496997
43	23735	444131	18.26	16683	0.685712	23903	450376	18.51	11838	0.486578
44	22648	420396	18.17	15496	0.669591	22786	426474	18.43	10986	0.474736
45	21690	397747	17.95	14508	0.654875	21829	403688	18.22	10274	0.463725
46	20746	376058	17.72	13578	0.639742	20884	381859	17.99	9622	0.453335
47	19809	355312	17.53	12621	0.622730	19936	360975	17.81	8942	0.441198
48	18976	335503	17.34	11704	0.604855	19058	341038	17.62	8280	0.427903
49	18225	316527	17.02	10955	0.588938	18327	321980	17.31	7695	0.413704
50	17491	298302	16.71	10203	0.571631	17582	303653	17.01	7148	0.400450
51	16821	280811	16.39	9486	0.553698	16893	286070	16.70	6613	0.386018
52	16187	263990	15.99	8863	0.536865	16272	269177	16.30	6134	0.371558
53	15602	247783	15.60	8237	0.518600	15667	252905	15.93	5659	0.356315
54	15047	232181	15.16	7675	0.500931	15106	237239	15.48	5226	0.341101
55	14525	217144	14.70	7127	0.482429	14584	222133	15.04	4796	0.324617
56	14027	202618	14.19	6631	0.464445	14092	207549	14.54	4417	0.309372
57	13554	188592	13.69	6131	0.445007	13608	193457	14.04	4046	0.293700
58	13112	175038	13.13	5684	0.426382	13170	179849	13.49	3709	0.278235
59	12695	161926	12.56	5247	0.406958	12740	166678	12.93	3390	0.262897
60	12155	149231	11.94	4851	0.388168	12355	153938	12.32	3083	0.246721
61	11628	137076	11.60	4166	0.352698	11676	141583	11.99	2800	0.237019
62	11257	125448	10.86	3797	0.331790	11301	129906	11.35	2528	0.220881
63	10883	114191	10.31	3425	0.309382	10940	118606	10.71	2243	0.202615
64	10529	103308	9.66	3048	0.285032	10575	107666	10.07	1980	0.185110
65	10185	92779	8.95	2717	0.262198	10243	97091	9.37	1740	0.167906
66	9868	82594	8.24	2380	0.237402	9914	86848	8.66	1499	0.149483
67	9565	72716	7.49	2063	0.212487	9617	76935	7.92	1273	0.131086
68	9272	63152	6.70	1774	0.188300	9314	67318	7.15	1088	0.115528
69	8976	53879	5.90	1478	0.162017	9039	58004	6.36	875	0.095922
70	8705	44904	5.09	1181	0.133749	8741	48965	5.55	705	0.079874
71	8455	36199	4.22	937	0.109178	8505	40224	4.69	533	0.062068
72	8202	27744	3.33	681	0.081747	8251	31719	3.81	375	0.045045
73	7967	19542	2.42	430	0.053288	8015	23469	2.91	222	0.027545
74	7752	11575	1.47	211	0.026848	7808	15454	1.97	99	0.012547
75	3823	3823	0.50	0	0.000000	7646	7646	1.00	0	0.000000

TABLE A 20 FEMALE MARITAL DISSOLUTION ALBERTA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	evers(v)	prev(v)	Lx(d)	Tx(d)	ex(d)	evers(d)	prev(d)
15	100000	2051365	20 51	26295	0 262946	100000	2063157	20 63	2712	0 027120
16	96610	1951365	20 20	26295	0 272172	96610	1963157	20 32	2712	0 028071
17	94821	1854755	19 56	26295	0 277308	94750	1866547	19 68	2712	0 028601
18	91890	1759934	19 13	26295	0 285828	91981	1771797	19 26	2569	0 027925
19	89621	1668044	18 55	26087	0 290032	89944	1679816	18 68	2543	0 028271
20	86964	1578423	18 03	25441	0 290573	87542	1589872	18 16	2543	0 029042
21	83153	1491459	17 79	24257	0 289331	83827	1502330	17 92	2515	0 029999
22	78939	1408306	17 67	22888	0 287152	79703	1418503	17 80	2495	0 031298
23	74391	1329367	17 68	21354	0 283937	75198	1338799	17 80	2489	0 033098
24	69618	1254976	17 79	19722	0 279633	70524	1263601	17 92	2471	0 035036
25	65003	1185357	17 99	17902	0 271733	65870	1193077	18 11	2463	0 037389
26	60679	1120354	18 22	16147	0 262605	61476	1127207	18 33	2442	0 039721
27	56598	1059675	18 48	14527	0 253399	57321	1065731	18 59	2417	0 042157
28	53143	1003078	18 65	13063	0 242863	53774	1008410	18 75	2399	0 044599
29	49938	949935	18 82	11773	0 233179	50482	954636	18 91	2370	0 046943
30	46990	899997	18 96	10674	0 224839	47452	904154	19 05	2359	0 049686
31	44237	853007	19 09	9710	0 217290	44668	856703	19 17	2318	0 051880
32	41749	808770	19 18	8809	0 208861	42169	812035	19 25	2280	0 054051
33	39476	767022	19 24	7952	0 199476	39847	769866	19 31	2262	0 056753
34	37389	727545	19 26	7178	0 190018	37769	730019	19 32	2230	0 059042
35	35495	690146	19 27	6424	0 179331	35812	692250	19 33	2215	0 061841
36	33727	654651	19 25	5772	0 169706	34000	656438	19 30	2198	0 064619
37	32085	620924	19 21	5202	0 160932	32316	622438	19 26	2175	0 067294
38	30488	588839	19 17	4722	0 153702	30705	590122	19 21	2156	0 070183
39	28986	558351	19 13	4260	0 145971	29167	559418	19 17	2128	0 072900
40	27611	529365	19 03	3862	0 138860	27800	530251	19 06	2091	0 075164
41	26262	501754	18 97	3458	0 130728	26437	502451	18 99	2064	0 078033
42	25070	475492	18 86	3077	0 122062	25195	476014	18 88	2032	0 080619
43	23940	450422	18 70	2796	0 116050	24074	450819	18 71	2002	0 083085
44	22796	426482	18 61	2496	0 108924	22898	426745	18 62	1969	0 085931
45	21817	403686	18 40	2258	0 102946	21920	403847	18 41	1935	0 088204
46	20900	381869	18 17	2017	0 095970	20995	381927	18 17	1901	0 090437
47	19959	360969	17 99	1785	0 088953	20052	360932	17 99	1858	0 092579
48	19094	341009	17 80	1566	0 081752	19146	340881	17 78	1824	0 095201
49	18347	321915	17 48	1433	0 077821	18390	321735	17 47	1794	0 097414
50	17604	303569	17 18	1289	0 072937	17654	303345	17 16	1736	0 098243
51	16911	285964	16 86	1149	0 067724	16947	285691	16 84	1696	0 099956
52	16299	269053	16 46	1042	0 063759	16321	268744	16 44	1660	0 101548
53	15689	252754	16 07	945	0 060110	15703	252423	16 05	1607	0 102175
54	15134	237065	15 63	867	0 057177	15150	236720	15 60	1557	0 102652
55	14601	221932	15 17	794	0 054244	14598	221571	15 15	1515	0 103568
56	14110	207331	14 67	738	0 052196	14100	206973	14 64	1454	0 102876
57	13612	193221	14 16	684	0 050134	13618	192873	14 14	1380	0 101173
58	13178	179609	13 61	623	0 047200	13162	179254	13 58	1332	0 100948
59	12750	166431	13 04	580	0 045462	12739	166092	13 01	1259	0 098599
60	12199	153681	12 42	547	0 044178	12352	153353	12 38	1204	0 097269
61	11685	141483	12 10	195	0 016649	11660	141001	12 05	1158	0 099030
62	11315	129798	11 46	171	0 015125	11303	129341	11 42	1085	0 095784
63	10948	118483	10 81	140	0 012800	10922	118038	10 77	1030	0 093967
64	10584	107535	10 15	110	0 010428	10550	107116	10 12	948	0 089493
65	10252	96951	9 45	98	0 009593	10225	96566	9 41	869	0 084699
66	9918	86699	8 73	78	0 007902	9892	86341	8 70	794	0 080017
67	9607	76780	7 99	61	0 006311	9569	76449	7 95	722	0 075090
68	9324	67173	7 20	46	0 004959	9290	66880	7 17	633	0 067813
69	9034	57849	6 40	39	0 004364	8973	57590	6 37	558	0 061731
70	8737	48815	5 59	38	0 004306	8709	48617	5 56	433	0 049569
71	8495	40078	4 72	30	0 003575	8455	39908	4 70	370	0 043535
72	8241	31583	3 83	21	0 002562	8201	31453	3 81	281	0 034140
73	7994	23342	2 92	13	0 001688	7954	23253	2 91	192	0 024055
74	7777	15348	1 97	6	0 000758	7727	15299	1 97	105	0 013544
75	7571	7571	1 00	0	0 000000	7571	7571	1 00	0	0 000000

TABLE A 21 MALE MARITAL DISSOLUTION BRITISH COLUMBIA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.117645	0.111109	0.000000	0.000000	0.000000	0.000000	100000	11111	0	0
16	0.125000	0.117647	0.000000	0.000000	0.000000	0.000000	88889	10458	0	0
17	0.031250	0.030769	0.000000	0.000000	0.000000	0.000000	78432	2413	0	0
18	0.027273	0.026906	0.000000	0.000000	0.000000	0.000000	76018	2045	0	0
19	0.017986	0.017826	0.000719	0.000719	0.000719	0.000719	73973	1319	53	53
20	0.021886	0.021649	0.003030	0.003025	0.000000	0.000000	72548	1571	219	0
21	0.026575	0.026227	0.006890	0.006866	0.000984	0.000984	70758	1856	486	70
22	0.036466	0.035813	0.010660	0.010603	0.000701	0.000701	68347	2448	725	48
23	0.039509	0.038744	0.012280	0.012205	0.000854	0.000854	65126	2523	795	56
24	0.044377	0.043414	0.017233	0.017086	0.000259	0.000259	61753	2681	1055	16
25	0.047442	0.046343	0.020608	0.020398	0.000593	0.000593	58001	2688	1183	34
26	0.049769	0.048561	0.021951	0.021713	0.001384	0.001383	54095	2627	1175	75
27	0.054822	0.053454	0.024190	0.023901	0.000840	0.000840	50219	2684	1200	42
28	0.052721	0.051367	0.021990	0.021758	0.000789	0.000789	46292	2378	1007	37
29	0.054113	0.052687	0.024269	0.023978	0.000875	0.000875	42871	2259	1028	37
30	0.052149	0.050824	0.026520	0.026173	0.000996	0.000996	39547	2010	1035	39
31	0.050518	0.049273	0.022531	0.022280	0.001313	0.001312	36462	1787	812	48
32	0.049234	0.048051	0.022959	0.022688	0.000553	0.000553	33805	1624	767	19
33	0.049598	0.048398	0.023666	0.023389	0.000661	0.000661	31385	1519	734	21
34	0.045857	0.044829	0.023417	0.023146	0.001257	0.001256	29121	1305	674	37
35	0.046428	0.045375	0.021462	0.021234	0.001501	0.001500	27105	1230	576	41
36	0.047373	0.046277	0.021705	0.021472	0.001206	0.001205	25258	1169	542	30
37	0.044809	0.043827	0.018703	0.018530	0.001058	0.001057	23517	1031	436	25
38	0.043578	0.042650	0.018644	0.018472	0.000981	0.000981	22025	939	407	22
39	0.047220	0.046131	0.017583	0.017430	0.001615	0.001614	20658	953	360	33
40	0.040178	0.039388	0.017411	0.017261	0.001786	0.001784	19311	761	333	34
41	0.042017	0.041152	0.016269	0.016138	0.001613	0.001612	18183	748	293	29
42	0.041767	0.040813	0.015543	0.015423	0.001506	0.001505	17112	700	264	26
43	0.042038	0.041173	0.013823	0.013728	0.002565	0.002562	16122	664	221	41
44	0.041106	0.040278	0.013459	0.013369	0.001528	0.001527	15186	612	203	23
45	0.039427	0.038665	0.010608	0.010553	0.002796	0.002792	14357	555	152	40
46	0.042348	0.041470	0.012704	0.012624	0.002526	0.002523	13611	564	172	34
47	0.039715	0.038942	0.011165	0.011103	0.003222	0.003217	12840	500	143	41
48	0.040936	0.040115	0.010307	0.010254	0.003509	0.003503	12156	488	125	43
49	0.040288	0.039492	0.009640	0.009594	0.003597	0.003591	11501	454	110	41
50	0.038214	0.037498	0.009357	0.009313	0.004071	0.004063	10895	409	101	44
51	0.041304	0.040468	0.008986	0.008946	0.004638	0.004627	10341	418	93	48
52	0.037380	0.036694	0.007081	0.007066	0.005395	0.005380	9782	359	69	53
53	0.036836	0.036170	0.007755	0.007725	0.006824	0.006801	9302	336	72	63
54	0.038295	0.037576	0.008370	0.008335	0.007027	0.007002	8830	332	74	62
55	0.035780	0.035151	0.008035	0.008003	0.007558	0.007530	8363	294	67	63
56	0.037383	0.036697	0.006583	0.006561	0.007883	0.007852	7939	291	52	62
57	0.034817	0.034318	0.004547	0.004537	0.008445	0.008409	7533	259	34	63
58	0.035775	0.035146	0.005281	0.005267	0.010562	0.010507	7177	252	38	75
59	0.033658	0.033101	0.004623	0.004612	0.010543	0.010488	6812	225	31	71
60	0.031394	0.030909	0.003767	0.003760	0.010883	0.010824	6483	200	24	70
61	0.033206	0.032664	0.004342	0.004333	0.009962	0.009913	6188	202	27	61
62	0.030067	0.029622	0.004044	0.004036	0.015034	0.014922	5898	175	24	88
63	0.032000	0.031496	0.003947	0.003939	0.013440	0.013350	5612	177	22	75
64	0.028527	0.028126	0.002386	0.002383	0.014419	0.014316	5338	150	13	76
65	0.026999	0.026639	0.002038	0.002036	0.016709	0.016571	5099	136	10	84
66	0.030144	0.029696	0.002679	0.002675	0.016555	0.016419	4868	145	13	80
67	0.030880	0.030410	0.002162	0.002160	0.019455	0.019268	4630	141	10	89
68	0.027412	0.027041	0.001425	0.001424	0.024123	0.023836	4390	119	6	105
69	0.028881	0.028470	0.002768	0.002764	0.023947	0.023664	4161	118	12	98
70	0.026590	0.026187	0.001596	0.001595	0.027527	0.027153	3932	111	6	107
71	0.026972	0.026613	0.001888	0.001886	0.026568	0.026220	3708	99	7	97
72	0.026495	0.026149	0.000908	0.000908	0.029675	0.029241	3505	92	3	103
73	0.026920	0.026562	0.001425	0.001424	0.031512	0.031023	3308	88	5	103
74	0.023622	0.023346	0.001050	0.001049	0.034121	0.033549	3113	73	3	104
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	2933	0	0	0

TABLE A 21 MALE MARITAL DISSOLUTION, BRITISH COLUMBIA, 1981 (continued)

Age	Lx	Tx	ex	evprx	prex	Lx(s)	Tx(s)	ex(s)	evprx(s)	prex(s)
15	94445	1556744	15.57	97067	0.970675	94445	1568803	15.69	75884	0.758836
16	83660	1462300	16.45	85957	0.967009	83660	1474358	16.58	64773	0.728691
17	77225	1378640	17.58	75499	0.962610	77225	1390698	17.73	54315	0.692516
18	74996	1301415	17.12	73086	0.961423	74996	1313473	17.28	51902	0.682755
19	73260	1226419	16.58	71040	0.960356	73314	1238477	16.74	49856	0.673983
20	71653	1153159	15.90	69615	0.959578	71763	1165164	16.06	48538	0.669045
21	69552	1081506	15.28	67825	0.958555	69830	1093401	15.45	46967	0.663774
22	66737	1011953	14.81	65414	0.957093	67123	1023571	14.98	45112	0.660040
23	63440	945217	14.51	62194	0.954971	63865	956448	14.69	42664	0.655093
24	59877	881777	14.28	58820	0.952511	60412	892583	14.45	40141	0.650022
25	56048	821901	14.17	55068	0.949439	56657	832171	14.35	37460	0.645849
26	52157	765853	14.16	51163	0.945789	52782	775514	14.34	34772	0.642787
27	48256	713696	14.21	47286	0.941605	48877	722733	14.39	32145	0.640093
28	44582	665440	14.37	43360	0.936651	45103	673856	14.56	29460	0.636402
29	41209	620858	14.48	39938	0.931596	41742	628753	14.67	27083	0.631724
30	38005	579650	14.66	36614	0.925846	38542	587011	14.84	24824	0.627709
31	35134	541645	14.85	33530	0.919573	35564	548469	15.04	22814	0.625684
32	32600	506511	14.98	30873	0.913252	32983	512905	15.17	21017	0.621712
33	30258	473811	15.10	28463	0.906582	30635	479912	15.28	19393	0.617705
34	28113	443653	15.24	26188	0.899296	28468	449277	15.43	17873	0.613773
35	26181	415541	15.33	24172	0.891806	26490	420809	15.53	16568	0.611263
36	24388	389359	15.41	22326	0.883899	24674	394319	15.61	15338	0.607247
37	22771	364971	15.52	20584	0.875300	23001	369645	15.72	14169	0.602516
38	21342	342200	15.54	19093	0.866857	21556	346644	15.74	13138	0.596516
39	19984	320858	15.53	17725	0.858041	20181	325088	15.74	12199	0.590541
40	18747	300874	15.58	16378	0.848144	18931	304907	15.78	11246	0.582365
41	17647	282127	15.52	15250	0.838720	17809	285976	15.73	10486	0.576674
42	16617	264480	15.46	14179	0.828625	16762	268167	15.67	9737	0.569039
43	15659	247863	15.37	13190	0.818104	15790	251405	15.59	9037	0.560549
44	14777	232204	15.28	12263	0.807015	14890	235615	15.51	8373	0.551040
45	13984	217427	15.14	11425	0.795745	14080	220725	15.37	7761	0.540589
46	13225	203443	14.95	10678	0.784539	13328	206645	15.18	7206	0.529461
47	12498	190218	14.81	9907	0.771609	12590	193317	15.06	6642	0.517278
48	11829	177720	14.62	9224	0.758760	11912	180727	14.87	6142	0.505246
49	11198	165891	14.42	8569	0.745024	11274	168815	14.68	5654	0.491615
50	10618	154693	14.20	7963	0.730845	10691	157541	14.46	5200	0.477264
51	10062	144075	13.93	7409	0.716419	10132	146850	14.20	4791	0.463338
52	9542	134013	13.70	6850	0.700218	9603	136718	13.98	4373	0.447028
53	9066	124471	13.38	6369	0.684725	9133	127115	13.67	4014	0.431539
54	8596	115405	13.07	5897	0.667889	8664	117982	13.36	3678	0.416484
55	8151	106809	12.77	5430	0.649334	8216	109317	13.07	3346	0.400077
56	7736	98658	12.43	5006	0.630612	7793	101102	12.73	3052	0.384409
57	7355	90922	12.07	4601	0.610715	7404	93308	12.39	2760	0.366441
58	6994	83567	11.64	4245	0.591403	7051	85905	11.97	2502	0.348600
59	6647	76573	11.24	3879	0.569481	6699	78854	11.58	2250	0.330271
60	6336	69925	10.79	3551	0.547679	6383	72155	11.13	2024	0.312219
61	6043	63588	10.28	3256	0.526121	6087	65771	10.63	1824	0.296718
62	5755	57546	9.76	2966	0.502798	5811	59684	10.12	1622	0.274952
63	5475	51791	9.23	2679	0.477411	5523	53873	9.60	1447	0.257857
64	5218	46316	8.68	2405	0.450606	5263	48350	9.06	1270	0.237970
65	4983	41098	8.06	2166	0.424826	5031	43087	8.45	1120	0.219692
66	4748	36115	7.42	1935	0.397569	4796	38057	7.82	984	0.202201
67	4510	31366	6.77	1698	0.366668	4560	33261	7.18	840	0.181353
68	4276	26856	6.12	1458	0.332043	4331	28701	6.54	698	0.159195
69	4046	22580	5.43	1228	0.295180	4101	24370	5.86	580	0.139447
70	3820	18534	4.71	1000	0.254239	3877	20269	5.15	462	0.117423
71	3607	14713	3.97	776	0.209216	3659	16392	4.43	351	0.094624
72	3407	11106	3.17	573	0.163440	3460	12733	3.63	252	0.071947
73	3211	7700	2.33	376	0.113535	3264	9273	2.80	161	0.048531
74	3023	4489	1.44	180	0.057944	3077	6009	1.93	73	0.023346
75	1466	1466	0.50	0	0.000000	2933	2933	1.00	0	0.000000

TABLE A 21 MALE MARITAL DISSOLUTION: BRITISH COLUMBIA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	everx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	everx(d)	prex(d)
15	100000	1575586	15.76	17801	0.178012	100000	1582972	15.83	3031	0.030307
16	88889	1475586	16.60	17801	0.200263	88889	1482972	16.68	3031	0.034095
17	78432	1386697	17.68	17801	0.226965	78432	1394083	17.77	3031	0.038641
18	74755	1308266	17.50	17801	0.238127	74755	1315651	17.60	3031	0.040541
19	72718	1233511	16.96	17801	0.244712	72718	1240896	17.06	3031	0.041662
20	71234	1160793	16.27	17749	0.248785	71342	1168179	16.37	2978	0.041747
21	69343	1089559	15.66	17533	0.251977	69548	1096836	15.76	2978	0.042804
22	66855	1020216	15.18	17055	0.253758	67187	1027288	15.28	2910	0.043295
23	63653	953361	14.89	16343	0.255178	64017	960101	14.99	2863	0.044701
24	60208	889708	14.65	15561	0.256247	60719	896084	14.76	2808	0.046243
25	56455	829500	14.54	14523	0.254632	57020	835365	14.65	2792	0.048958
26	52619	773045	14.53	13360	0.251145	53160	778345	14.63	2759	0.051857
27	48794	720426	14.59	12205	0.247141	49364	725186	14.68	2685	0.054370
28	45028	671631	14.75	11025	0.242177	45505	675822	14.85	2644	0.058072
29	41653	626604	14.86	10034	0.238018	42140	630317	14.95	2608	0.061854
30	38381	584950	15.04	9024	0.232031	38870	588177	15.12	2571	0.066105
31	35457	546570	15.24	8006	0.223272	35833	549307	15.32	2532	0.070618
32	32866	511113	15.37	7207	0.216788	33235	513474	15.45	2485	0.074752
33	30512	478246	15.49	6452	0.208991	30863	480239	15.56	2467	0.079896
34	28305	447734	15.63	5730	0.200099	28619	449376	15.69	2446	0.085424
35	26371	419429	15.74	5067	0.190115	26634	420757	15.79	2410	0.090429
36	24572	393058	15.82	4501	0.181224	24824	394123	15.87	2370	0.095428
37	22912	368486	15.93	3968	0.171583	23114	369299	15.97	2340	0.101201
38	21459	345574	15.85	3540	0.163416	21649	346186	15.98	2316	0.106924
39	20137	324114	15.95	3139	0.154542	20298	324537	15.98	2295	0.112959
40	18827	303977	16.01	2785	0.146671	18973	304239	16.02	2262	0.119108
41	17736	285151	15.95	2458	0.137441	17866	285265	15.95	2228	0.124604
42	16698	267414	15.89	2169	0.128896	16815	267399	15.89	2199	0.130691
43	15745	250716	15.81	1909	0.120439	15834	250584	15.81	2174	0.137117
44	14843	234971	15.72	1692	0.113217	14932	234750	15.71	2133	0.142758
45	14044	220128	15.58	1492	0.105678	14099	219818	15.57	2110	0.149479
46	13300	206083	15.40	1343	0.100344	13368	205719	15.37	2071	0.154734
47	12557	192783	15.27	1174	0.092985	12606	192352	15.23	2037	0.161346
48	11893	180227	15.08	1034	0.086488	11933	179746	15.04	1997	0.167025
49	11256	168334	14.88	911	0.080575	11290	167812	14.84	1955	0.172833
50	10664	157078	14.66	803	0.074928	10693	156523	14.61	1914	0.178654
51	10124	146414	14.40	703	0.069132	10146	145830	14.34	1871	0.183949
52	9586	136290	14.17	612	0.063624	9594	135684	14.10	1824	0.189566
53	9112	126704	13.85	544	0.059481	9116	126090	13.78	1772	0.193705
54	8647	117593	13.54	473	0.054520	8653	116975	13.47	1710	0.196885
55	8181	108946	13.25	401	0.048765	8193	108322	13.17	1649	0.200491
56	7781	100755	12.91	335	0.042939	7776	100129	12.83	1587	0.203264
57	7381	92873	12.55	284	0.038337	7377	92352	12.47	1526	0.205937
58	7039	85582	12.13	250	0.035477	7021	84976	12.04	1463	0.207327
59	6683	78543	11.73	213	0.031830	6663	77955	11.64	1389	0.207380
60	6364	71860	11.27	182	0.028596	6341	71291	11.18	1319	0.206864
61	6072	65496	10.76	158	0.026020	6055	64950	10.67	1250	0.205383
62	5788	59424	10.25	132	0.022755	5757	58895	10.15	1180	0.205091
63	5507	53635	9.72	109	0.019675	5481	53138	9.63	1103	0.199879
64	5243	48128	9.17	87	0.016543	5212	47657	9.08	1029	0.196096
65	5009	42885	8.55	74	0.014824	4972	42445	8.47	954	0.190310
66	4761	37876	7.91	64	0.013394	4748	37473	7.83	871	0.181973
67	4548	33096	7.27	51	0.011269	4510	32725	7.19	783	0.174046
68	4314	28547	6.61	41	0.009607	4266	28216	6.54	705	0.163241
69	4086	24233	5.92	35	0.008635	4043	23950	5.85	602	0.147098
70	3864	20147	5.21	24	0.006211	3814	19907	5.15	505	0.130605
71	3643	16283	4.47	18	0.004895	3599	16092	4.41	400	0.109697
72	3446	12640	3.67	11	0.003183	3397	12493	3.62	304	0.088310
73	3251	9194	2.83	8	0.002412	3203	9096	2.80	204	0.062592
74	3060	5943	1.94	3	0.001049	3010	5894	1.93	103	0.033549
75	2884	2884	1.00	0	0.000000	2884	2884	1.00	0	0.000000

TABLE A 22 FEMALE MARITAL DISSOLUTION BRITISH COLUMBIA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
15	0.074074	0.071429	0.000000	0.000000	0.000000	0.000000	100000	7143	0	0
16	0.033333	0.032787	0.000000	0.000000	0.000000	0.000000	92857	3044	0	0
17	0.022624	0.022371	0.000905	0.001358	0.000000	0.000000	89813	2009	122	0
18	0.024030	0.023745	0.002218	0.002216	0.000000	0.000000	87682	2082	194	0
19	0.024534	0.024237	0.004907	0.004895	0.000000	0.000000	85405	2070	418	0
20	0.035849	0.035218	0.007296	0.007269	0.000000	0.000000	82917	2920	603	0
21	0.040284	0.039489	0.014123	0.014024	0.000474	0.000474	79394	3135	1113	38
22	0.051751	0.050446	0.016265	0.016134	0.000156	0.000156	75108	3789	1212	12
23	0.057030	0.055449	0.025696	0.025370	0.000197	0.000197	70096	3887	1778	14
24	0.061880	0.060023	0.021596	0.021365	0.000525	0.000525	64417	3866	1376	34
25	0.063415	0.061466	0.026125	0.025788	0.000325	0.000325	59140	3635	1525	19
26	0.064476	0.062462	0.024436	0.024141	0.000301	0.000301	53961	3371	1303	16
27	0.061149	0.059335	0.026326	0.025984	0.000246	0.000246	49271	2924	1280	12
28	0.060511	0.058734	0.024928	0.024621	0.000675	0.000675	45056	2646	1109	30
29	0.057877	0.056249	0.023151	0.022886	0.000480	0.000480	41270	2321	944	20
30	0.057102	0.055517	0.021175	0.020953	0.000666	0.000666	37984	2109	796	25
31	0.055438	0.053944	0.021801	0.021566	0.000374	0.000374	35054	1891	756	13
32	0.055239	0.053754	0.021100	0.020880	0.000379	0.000379	32394	1741	676	12
33	0.058932	0.057245	0.019182	0.019000	0.000693	0.000693	29964	1715	569	21
34	0.053139	0.051764	0.020224	0.020022	0.000493	0.000493	27659	1432	554	14
35	0.051467	0.050176	0.016325	0.016183	0.000609	0.000609	25659	1287	415	16
36	0.050611	0.049362	0.016889	0.016748	0.000341	0.000341	23941	1182	401	8
37	0.051173	0.049896	0.016059	0.015931	0.000565	0.000565	22350	1115	356	13
38	0.053577	0.052179	0.014075	0.013977	0.001274	0.001273	20866	1089	292	27
39	0.048995	0.047823	0.015766	0.015643	0.001319	0.001318	19459	931	304	26
40	0.048556	0.047405	0.012060	0.011988	0.001016	0.001015	18198	863	218	18
41	0.049006	0.047834	0.011309	0.011245	0.001234	0.001233	17099	818	192	21
42	0.050769	0.049512	0.013230	0.013143	0.001645	0.001644	16068	796	211	26
43	0.046698	0.045633	0.012769	0.012688	0.001751	0.001749	15035	686	191	26
44	0.045250	0.044249	0.010460	0.010406	0.001039	0.001038	14132	625	147	15
45	0.044855	0.043871	0.010479	0.010424	0.001658	0.001657	13245	585	139	22
46	0.049865	0.048652	0.009586	0.009540	0.002165	0.002163	12598	613	120	27
47	0.045820	0.044794	0.010370	0.010317	0.002653	0.002649	11838	530	122	31
48	0.041873	0.041014	0.009060	0.009019	0.001979	0.001977	11154	457	101	22
49	0.041895	0.041035	0.006343	0.006323	0.002584	0.002581	10574	434	67	27
50	0.041214	0.040382	0.006819	0.006786	0.003372	0.003366	10046	406	68	34
51	0.042169	0.041298	0.006250	0.006231	0.002711	0.002707	9538	394	59	26
52	0.040438	0.039637	0.004913	0.004901	0.003250	0.003245	9059	359	44	29
53	0.037559	0.036867	0.005008	0.004995	0.002426	0.002423	8626	318	43	21
54	0.038168	0.037453	0.005878	0.005861	0.003515	0.003509	8244	309	48	29
55	0.035822	0.035192	0.004374	0.004364	0.003394	0.003388	7858	277	34	27
56	0.035178	0.034570	0.004387	0.004387	0.003664	0.003657	7520	260	33	28
57	0.035228	0.034715	0.004758	0.004747	0.004470	0.004460	7200	250	34	32
58	0.033493	0.032941	0.004711	0.004700	0.005889	0.005872	6884	227	32	40
59	0.032247	0.031735	0.002436	0.002433	0.005159	0.005146	6584	209	16	34
60	0.031194	0.030715	0.002008	0.002006	0.005378	0.005364	6325	194	13	34
61	0.035826	0.035292	0.002074	0.002072	0.004296	0.004287	6084	215	13	26
62	0.032147	0.031638	0.001629	0.001628	0.006687	0.006665	5831	184	9	39
63	0.029491	0.029062	0.001609	0.001608	0.005898	0.005881	5598	163	9	33
64	0.027835	0.027550	0.001571	0.001570	0.005587	0.005571	5394	149	8	30
65	0.026453	0.026108	0.001474	0.001473	0.008760	0.008722	5206	136	8	45
66	0.027254	0.026888	0.001426	0.001425	0.007379	0.007352	5017	135	7	37
67	0.028736	0.028329	0.001415	0.001414	0.006985	0.006961	4839	137	7	34
68	0.026836	0.026578	0.001539	0.001538	0.008658	0.008621	4661	124	7	40
69	0.021855	0.021717	0.001045	0.001044	0.010141	0.010090	4490	98	5	45
70	0.024044	0.023758	0.000437	0.000437	0.009399	0.009355	4342	103	2	41
71	0.021016	0.020797	0.000584	0.000584	0.010274	0.010221	4197	87	2	43
72	0.019411	0.019224	0.000877	0.000877	0.010144	0.010093	4064	78	4	41
73	0.020000	0.019802	0.000933	0.000933	0.009333	0.009290	3941	78	4	37
74	0.020634	0.020423	0.000442	0.000442	0.013117	0.013032	3823	78	2	50
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	3693	0	0	0

TABLE A.22 : FEMALE MARITAL DISSOLUTION: BRITISH COLUMBIA, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
15	96429	1600821	16.01	96307	0.963067	96429	1613466	16.13	74708	0.747084
16	91335	1504392	16.20	89164	0.960226	91335	1517038	16.34	67566	0.727629
17	88747	1413057	15.73	86119	0.958878	88808	1425703	15.87	64521	0.718396
18	86543	1324310	15.10	83988	0.957878	86641	1336895	15.25	62512	0.712942
19	84161	1237767	14.49	81712	0.956756	84370	1250254	14.64	60430	0.707566
20	81156	1153605	13.91	79224	0.955458	81457	1165884	14.06	58360	0.703833
21	77251	1072449	13.51	75701	0.953482	77827	1084427	13.66	55440	0.698283
22	72602	995198	13.25	71415	0.950827	73214	1006600	13.40	50305	0.696390
23	67256	922596	13.16	66403	0.947311	68152	933386	13.32	48516	0.692134
24	61779	855340	13.28	60724	0.942666	62484	865234	13.43	44628	0.692815
25	56551	793561	13.42	55447	0.937550	57323	802750	13.57	40762	0.689250
26	51616	737010	13.66	50268	0.931556	52276	745427	13.81	37127	0.688042
27	47163	685394	13.91	45578	0.925042	47810	693152	14.07	33757	0.685120
28	43163	638231	14.17	41362	0.918028	43732	645342	14.32	30833	0.684341
29	39627	595068	14.42	37576	0.910508	40109	601609	14.58	28187	0.682999
30	36519	555442	14.62	34291	0.902767	36929	561501	14.78	25866	0.680965
31	33724	518923	14.80	31361	0.894640	34108	524571	14.96	23757	0.677725
32	31178	485199	14.98	28701	0.885988	31523	490463	15.14	21866	0.675003
33	28811	454020	15.15	26271	0.876742	29106	458939	15.32	20125	0.671629
34	26650	425209	15.37	23965	0.866469	26843	429833	15.54	18408	0.665593
35	24800	398549	15.53	21966	0.856065	25016	402890	15.70	16978	0.661653
36	23145	373749	15.61	20248	0.845733	23350	377875	15.78	15690	0.655372
37	21608	350604	15.69	18657	0.834752	21792	354525	15.86	14508	0.649146
38	20163	328996	15.77	17173	0.823001	20322	332732	15.95	13393	0.641865
39	18829	308833	15.87	15766	0.810203	18994	312411	16.05	12304	0.632322
40	17649	290004	15.94	14505	0.797055	17767	293417	16.12	11374	0.624988
41	16584	272356	15.93	13406	0.784008	16690	275650	16.12	10511	0.614717
42	15551	255772	15.92	12375	0.770144	15670	258959	16.12	9693	0.603268
43	14583	240221	15.98	11341	0.754349	14692	243289	16.18	8898	0.581808
44	13738	225638	15.97	10438	0.738650	13819	228598	16.18	8212	0.581081
45	12971	211899	15.88	9651	0.723236	13052	214779	16.09	7586	0.568494
46	12218	198928	15.79	8905	0.706833	12291	201727	16.01	7001	0.555716
47	11496	186711	15.77	8144	0.688002	11572	189435	16.00	6388	0.539634
48	10864	175215	15.71	7461	0.668877	10925	177863	15.95	5858	0.525174
49	10310	164351	15.54	6880	0.650710	10357	166938	15.78	5400	0.510722
50	9792	154041	15.33	6352	0.632350	9843	156581	15.59	4966	0.494375
51	9298	144250	15.12	5845	0.612778	9341	146738	15.38	4561	0.478162
52	8842	134951	14.90	5365	0.592297	8879	137397	15.17	4167	0.459971
53	8435	126109	14.62	4933	0.571838	8467	128518	14.90	3808	0.441426
54	8051	117674	14.27	4551	0.551999	8090	120051	14.56	3490	0.423306
55	7688	109623	13.95	4165	0.529991	7720	111962	14.25	3181	0.404807
56	7360	101934	13.55	3827	0.508901	7390	104242	13.86	2904	0.386200
57	7042	94574	13.14	3507	0.487042	7075	96851	13.45	2644	0.367282
58	6734	87532	12.72	3180	0.463477	6770	89776	13.04	2394	0.347845
59	6455	80798	12.27	2891	0.438069	6480	83006	12.61	2168	0.329230
60	6205	74343	11.78	2632	0.416114	6228	76526	12.10	1959	0.309669
61	5958	68138	11.20	2391	0.392997	5977	70298	11.55	1764	0.288998
62	5715	62180	10.66	2138	0.366616	5739	64321	11.03	1550	0.265776
63	5496	56466	10.09	1905	0.340273	5517	58582	10.46	1365	0.243876
64	5300	50970	9.45	1700	0.315244	5319	53065	9.84	1203	0.222963
65	5112	45670	8.77	1513	0.290635	5139	47746	9.17	1054	0.202435
66	4928	40558	8.08	1324	0.263914	4950	42608	8.49	918	0.182970
67	4750	35630	7.36	1145	0.236691	4770	37658	7.78	783	0.161855
68	4575	30880	6.63	968	0.207607	4599	32888	7.06	646	0.138613
69	4416	26305	5.86	796	0.177387	4441	28289	6.30	522	0.116308
70	4269	21889	5.04	649	0.149445	4291	23848	5.49	425	0.097804
71	4130	17620	4.20	503	0.119918	4153	19557	4.66	322	0.076616
72	4003	13489	3.32	371	0.091198	4025	15404	3.79	234	0.057640
73	3882	9487	2.41	248	0.062903	3902	11379	2.89	156	0.039612
74	3758	5605	1.47	130	0.033897	3784	7477	1.96	78	0.020423
75	1847	1847	0.50	0	0.000000	3693	3693	1.00	0	0.000000

TABLE A 22 FEMALE MARITAL DISSOLUTION BRITISH COLUMBIA 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	everx(v)	prex(v)	Lx(d)	Tx(d)	ex(d)	everx(d)	prex(d)
15	100000	1624672	16 25	19882	0 198824	100000	1633882	16 34	1462	0 014616
16	92857	1524672	16 42	19882	0 214118	92857	1533882	16 52	1462	0 015740
17	89752	1431815	15 94	19882	0 221376	89813	1441025	16 04	1462	0 016274
18	86547	1342063	15 49	19760	0 228068	86643	1351213	15 60	1462	0 016869
19	84187	1255516	14 88	19568	0 231871	84394	1264570	14 98	1462	0 017319
20	81637	1171329	14 30	19155	0 233787	81935	1180176	14 40	1462	0 017838
21	77904	1089692	13 89	18560	0 236569	78435	1098241	14 00	1462	0 018630
22	73620	1011788	13 63	17460	0 235245	74213	1019806	13 74	1424	0 019192
23	68387	938168	13 54	16262	0 234779	69259	945593	13 65	1413	0 020397
24	62974	869782	13 66	14505	0 227870	63637	876335	13 77	1399	0 021981
25	57686	806808	13 81	13145	0 224930	58430	812697	13 91	1366	0 023371
26	52678	749122	14 05	11638	0 218256	53314	754267	14 15	1347	0 025258
27	48055	696444	14 30	10351	0 212590	48682	700953	14 40	1331	0 027332
28	43974	648388	14 56	9085	0 204067	44507	652272	14 65	1318	0 029620
29	40314	604415	14 82	7989	0 195908	40771	607765	14 90	1289	0 031601
30	37141	564101	15 03	7056	0 187989	37521	566994	15 11	1269	0 033813
31	34265	526960	15 21	6269	0 180997	34632	529473	15 29	1244	0 035918
32	31676	492695	15 39	5522	0 172523	32004	494840	15 46	1231	0 038463
33	29328	461019	15 57	4854	0 163941	29599	462836	15 63	1219	0 041172
34	27057	431691	15 79	4292	0 157022	27324	433238	15 85	1199	0 043854
35	25150	404634	15 96	3744	0 147674	25348	405913	16 01	1185	0 046739
36	23459	379484	16 04	3334	0 140919	23653	380566	16 09	1170	0 049442
37	21909	356024	16 12	2938	0 133010	22079	356912	16 16	1162	0 052596
38	20475	334115	16 20	2586	0 125405	20606	334833	16 24	1149	0 055731
39	19078	313640	16 31	2298	0 119485	19216	314228	16 34	1123	0 058395
40	17875	294562	16 38	1997	0 111036	17974	295012	16 41	1098	0 061031
41	16802	276687	16 38	1781	0 105416	16886	277038	16 40	1079	0 063874
42	15773	259885	16 37	1591	0 100215	15864	260152	16 38	1058	0 066661
43	14762	244112	16 43	1382	0 093055	14844	244287	16 44	1032	0 069486
44	13892	229350	16 42	1194	0 085504	13957	229444	16 43	1006	0 072065
45	13118	215458	16 34	1049	0 079527	13176	215487	16 34	992	0 075216
46	12389	202340	16 25	911	0 073198	12435	202311	16 25	970	0 077919
47	11637	189951	16 24	792	0 067747	11682	189876	16 23	943	0 080622
48	10972	178314	16 18	672	0 060951	11011	178194	16 17	912	0 082752
49	10415	167342	16 02	572	0 054781	10435	167183	16 00	890	0 085207
50	9893	156927	15 81	506	0 051005	9910	156748	15 79	863	0 086969
51	9396	147034	15 60	439	0 046563	9812	146838	15 58	830	0 088054
52	8930	137638	15 38	380	0 042466	8937	137426	15 35	804	0 089861
53	8502	128709	15 10	336	0 039450	8513	128489	15 07	775	0 090962
54	8122	120206	14 76	294	0 036051	8132	119976	14 73	755	0 092642
55	7748	112084	14 43	246	0 031673	7752	111844	14 40	726	0 093511
56	7415	104336	14 04	212	0 028534	7418	104092	14 01	700	0 094167
57	7098	96921	13 62	178	0 025221	7099	96674	13 59	673	0 094539
58	6786	89823	13 21	146	0 021415	6782	89576	13 17	641	0 094217
59	6498	83037	12 76	114	0 017476	6489	82793	12 73	601	0 092364
60	6244	76539	12 25	98	0 015658	6234	76304	12 21	567	0 090787
61	6006	70295	11 68	85	0 014193	5999	70070	11 65	534	0 088806
62	5757	64288	11 16	73	0 012648	5743	64071	11 12	508	0 088192
63	5527	58531	10 58	63	0 011478	5516	58328	10 54	470	0 084919
64	5326	53004	9 94	55	0 010245	5315	52812	9 91	437	0 082036
65	5141	47678	9 27	46	0 008987	5122	47497	9 23	408	0 079213
66	4954	42537	8 58	39	0 007797	4940	42375	8 55	363	0 073147
67	4778	37583	7 86	32	0 006608	4765	37435	7 83	326	0 068228
68	4602	32805	7 13	25	0 005392	4586	32671	7 09	293	0 063602
69	4434	28203	6 36	18	0 004001	4414	28085	6 33	253	0 057078
70	4290	23768	5 54	13	0 003057	4271	23671	5 52	208	0 048584
71	4146	19479	4 70	11	0 002711	4126	19400	4 68	168	0 040591
72	4014	15333	3 82	9	0 002197	3995	15274	3 80	126	0 031361
73	3893	11319	2 91	5	0 001361	3876	11279	2 90	85	0 021930
74	3777	7426	1 97	2	0 000442	3753	7403	1 96	49	0 013032
75	3650	3650	1 00	0	0 000000	3650	3650	1 00	0	0 000000

TABLE 4.23 MALE MARITAL DISSOLUTION CANADA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(w)	qx(w)	lx	dx(s)	dx(v)	dx(w)
18	0.026018	0.025684	0.000905	0.000905	0.000315	0.000315	100000	2568	90	31
19	0.020945	0.020728	0.002050	0.002048	0.000246	0.000246	97310	2017	199	24
20	0.019794	0.019600	0.003300	0.004950	0.000232	0.000232	95069	1863	471	22
21	0.023172	0.022907	0.005985	0.005967	0.000193	0.000193	92713	2124	553	18
22	0.028422	0.028024	0.008270	0.008236	0.000221	0.000221	90019	2523	741	20
23	0.029304	0.028881	0.010321	0.010268	0.000268	0.000268	86735	2505	891	23
24	0.031333	0.030850	0.013070	0.012985	0.000223	0.000223	83316	2570	1082	19
25	0.033668	0.033111	0.015576	0.015456	0.000224	0.000224	79645	2637	1231	18
26	0.035408	0.034792	0.017543	0.017390	0.000244	0.000244	75759	2636	1317	18
27	0.038188	0.037473	0.019246	0.019063	0.000239	0.000239	71787	2690	1368	17
28	0.038023	0.037314	0.019896	0.019700	0.000312	0.000312	67712	2527	1334	21
29	0.038660	0.037827	0.019802	0.019608	0.000308	0.000308	63830	2421	1252	20
30	0.038142	0.037428	0.020212	0.020010	0.000481	0.000481	60138	2251	1203	29
31	0.036802	0.036137	0.019266	0.019082	0.000377	0.000377	56655	2047	1081	21
32	0.037111	0.036435	0.019024	0.018845	0.000380	0.000380	53505	1949	1008	20
33	0.035227	0.034617	0.018479	0.018310	0.000419	0.000419	50527	1749	925	21
34	0.035037	0.034434	0.017436	0.017285	0.000381	0.000381	47832	1647	827	18
35	0.035146	0.034539	0.017286	0.017138	0.000522	0.000522	45340	1566	777	24
36	0.033889	0.033324	0.016379	0.016246	0.000481	0.000481	42973	1432	698	21
37	0.033934	0.033368	0.015374	0.015257	0.000573	0.000573	40822	1362	623	23
38	0.033996	0.033428	0.014965	0.014854	0.000526	0.000526	38814	1297	577	20
39	0.034246	0.033669	0.014497	0.014393	0.000716	0.000716	36919	1243	531	26
40	0.034642	0.034052	0.013542	0.013451	0.000690	0.000690	35118	1196	472	24
41	0.033425	0.032876	0.013047	0.012962	0.000901	0.000901	33426	1099	433	30
42	0.034029	0.033460	0.012514	0.012436	0.001022	0.001021	31864	1066	396	33
43	0.034550	0.033963	0.011935	0.011864	0.001210	0.001209	30369	1031	360	37
44	0.034174	0.033600	0.011340	0.011276	0.001279	0.001278	28940	972	328	37
45	0.034974	0.034373	0.010564	0.010508	0.001269	0.001268	27605	949	290	35
46	0.034749	0.034156	0.010102	0.010051	0.001578	0.001577	26331	899	265	42
47	0.035585	0.034963	0.009823	0.009775	0.001678	0.001677	25125	878	246	42
48	0.034536	0.033950	0.009839	0.009791	0.001812	0.001810	23959	813	235	43
49	0.035144	0.034537	0.008510	0.008474	0.002052	0.002050	22868	790	194	47
50	0.034306	0.033727	0.008312	0.008278	0.001994	0.001992	21837	737	181	43
51	0.033710	0.033161	0.007791	0.007761	0.002562	0.002559	20876	692	162	53
52	0.034205	0.033630	0.007558	0.007530	0.002494	0.002491	19969	672	150	50
53	0.033701	0.033159	0.006753	0.006730	0.002860	0.002856	19097	624	128	55
54	0.034075	0.033504	0.006333	0.006313	0.003474	0.003468	18290	613	115	63
55	0.031542	0.031052	0.005419	0.005404	0.003395	0.003389	17499	543	95	59
56	0.031996	0.031492	0.004895	0.004883	0.003850	0.003843	16802	529	82	65
57	0.031690	0.031196	0.004634	0.004623	0.003632	0.003625	16126	503	75	58
58	0.031080	0.030604	0.004045	0.004037	0.004431	0.004421	15490	474	63	68
59	0.030425	0.029960	0.003857	0.003850	0.004568	0.004558	14885	446	57	68
60	0.029013	0.028598	0.003553	0.003547	0.005355	0.005341	14313	409	51	76
61	0.029216	0.028795	0.003597	0.003591	0.004961	0.004949	13777	397	49	68
62	0.028667	0.028262	0.003326	0.003320	0.005584	0.005568	13263	375	44	74
63	0.028318	0.027923	0.002685	0.002681	0.005838	0.005821	12770	357	34	74
64	0.027427	0.027056	0.002562	0.002559	0.006675	0.006653	12305	333	31	82
65	0.027244	0.026878	0.002294	0.002291	0.007108	0.007083	11858	319	27	84
66	0.027673	0.027296	0.001996	0.001994	0.007151	0.007126	11429	312	23	81
67	0.027576	0.027201	0.002119	0.002117	0.008654	0.008617	11012	300	23	95
68	0.026990	0.026631	0.001833	0.001831	0.007924	0.007893	10595	282	19	84
69	0.027070	0.026708	0.001567	0.001566	0.008101	0.008068	10209	273	16	82
70	0.025982	0.025649	0.001345	0.001344	0.009520	0.009475	9838	252	13	93
71	0.027109	0.026746	0.001351	0.001350	0.009666	0.009620	9480	254	13	91
72	0.026863	0.026507	0.001309	0.001308	0.009616	0.009570	9122	242	12	87
73	0.026316	0.025974	0.001011	0.001010	0.010429	0.010375	8781	228	9	91
74	0.025415	0.025096	0.000980	0.000980	0.010801	0.010743	8453	212	8	91
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	8142	0	0	0

TABLE A 23. MALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	Lx	Tx	ex	evex x	prex	L x(s)	T x(s)	ex(s)	evex(s)	prex(s)
18	98655	2069241	20 69	91858	0 918582	98716	2086393	20 86	65695	0 656955
19	96190	1970586	20 25	89168	0 916331	96301	1987678	20 43	63127	0 648724
20	93891	1874397	19 72	86928	0 914360	94138	1891376	19 89	61110	0 642794
21	91366	1780505	19 20	84572	0 912183	91652	1797239	19 38	59247	0 639031
22	88377	1689139	18 76	81877	0 909554	88757	1705587	18 95	57123	0 634569
23	85025	1600763	18 46	78593	0 906130	85482	1616830	18 64	54600	0 629510
24	81480	1515738	18 19	75174	0 902278	82031	1531348	18 38	52095	0 625276
25	77702	1434257	18 01	71503	0 897774	78327	1449317	18 20	49525	0 621822
26	73773	1356555	17 91	67617	0 892531	74441	1370991	18 10	46888	0 618908
27	69750	1282782	17 87	63646	0 886585	70442	1296549	18 06	44252	0 616433
28	65771	1213032	17 91	59570	0 879758	66448	1226107	18 11	41562	0 613809
29	61984	1147261	17 97	55688	0 872446	62620	1159659	18 17	39036	0 611553
30	58396	1085277	18 08	51996	0 864615	59013	1097039	18 24	36615	0 608844
31	55080	1026881	18 13	48513	0 856292	55631	1038026	18 32	34364	0 606546
32	52016	971801	18 18	45363	0 847832	52530	982395	18 36	32316	0 607988
33	49178	919785	18 20	42385	0 838863	49652	929865	18 40	30367	0 601005
34	46586	870608	18 20	39690	0 829782	47008	880213	18 40	28618	0 598305
35	44156	824020	18 17	37198	0 820427	44557	833204	18 38	26971	0 594864
36	41897	779864	18 15	34831	0 810537	42257	788648	18 35	25405	0 591184
37	39818	737968	18 08	32680	0 800554	40141	746391	18 28	23973	0 587252
38	37867	698148	17 99	30672	0 790234	38165	706250	18 20	22611	0 582544
39	36019	660282	17 88	28778	0 779471	36298	668085	18 10	21313	0 577292
40	34272	624263	17 78	26977	0 768162	34521	631787	17 99	20070	0 571499
41	32646	589990	17 65	25284	0 756424	32877	597266	17 87	18874	0 564660
42	31116	557346	17 49	23722	0 744481	31331	564390	17 71	17775	0 557858
43	29655	526229	17 33	22227	0 731903	29853	533059	17 55	16709	0 550212
44	28272	496575	17 16	20799	0 718670	28454	503206	17 39	15678	0 541730
45	26968	468303	16 96	19463	0 705057	27130	474752	17 20	14705	0 532718
46	25728	441335	16 76	18189	0 690787	25881	447622	17 00	13757	0 522456
47	24542	415607	16 54	16983	0 675951	24686	421741	16 79	12857	0 511729
48	23413	391065	16 32	15817	0 660178	23552	397055	16 57	11979	0 499972
49	22352	367651	16 08	14726	0 643960	22473	373503	16 33	11165	0 488263
50	21357	345299	15 81	13695	0 627160	21469	351030	16 07	10376	0 475136
51	20423	323942	15 82	12735	0 610001	20530	329561	15 79	9639	0 461723
52	19533	303520	15 20	11827	0 592277	19633	309031	15 48	8947	0 448049
53	18694	283987	14 87	10955	0 573667	18785	289397	15 15	8275	0 433334
54	17895	265293	14 80	10149	0 554862	17984	270612	14 80	7652	0 418349
55	17150	247398	14 14	9357	0 534723	17227	252628	14 44	7039	0 402256
56	16464	230248	13 70	8660	0 515414	16537	235401	14 01	6496	0 386609
57	15808	213784	13 26	7984	0 495109	15874	218864	13 57	5966	0 369997
58	15187	197976	12 78	7348	0 474376	15253	202990	13 10	5463	0 352714
59	14598	182789	12 28	6743	0 453009	14662	187737	12 61	4989	0 335703
60	14045	168190	11 78	6172	0 431180	14109	173075	12 09	4543	0 317415
61	13520	154145	11 18	5635	0 409027	13579	158966	11 54	4134	0 300065
62	13016	140626	10 60	5121	0 386107	13075	145388	10 96	3737	0 281790
63	12537	127609	10 09	4628	0 362421	12592	132313	10 36	3362	0 263311
64	12082	115072	9 38	4163	0 338319	12138	119721	9 73	3006	0 244286
65	11643	102990	8 68	3717	0 313418	11699	107583	9 07	2673	0 225405
66	11220	91347	7 99	3287	0 287592	11273	95884	8 39	2354	0 205935
67	10803	80126	7 28	2871	0 260669	10863	84611	7 68	2042	0 185453
68	10402	69323	6 64	2453	0 231517	10454	73749	6 96	1743	0 164492
69	10024	58921	5 77	2068	0 202525	10073	63295	6 20	1461	0 143062
70	9659	48897	4 87	1697	0 172450	9712	53222	5 41	1188	0 120742
71	9301	39238	4 14	1338	0 141129	9353	43510	4 59	936	0 098692
72	8952	29937	3 28	980	0 107466	9001	34157	3 74	682	0 074765
73	8617	20985	2 38	639	0 072803	8667	25156	2 86	440	0 050133
74	8297	12368	1 46	311	0 036819	8347	16489	1 95	212	0 025026
75	4071	4071	0 50	0	0 000000	8142	8142	1 00	0	0 000000

TABLE A 23 MALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	L x(v)	T x(v)	e x(v)	over x(v)	prob x(v)	L x(u)	T x(u)	e x(u)	over x(u)	prob x(u)
18	98671	2074654	20 75	23479	0 231795	98655	2073112	20 73	2683	0 026832
19	96202	1975983	20 31	23389	0 240357	96190	1974657	20 29	2652	0 027251
20	93902	1879782	19 77	23190	0 243924	93891	1878468	19 76	2628	0 027611
21	91375	1785879	19 26	22719	0 245047	91366	1784576	19 25	2606	0 028106
22	88387	1694504	18 82	22166	0 246237	88377	1693210	18 81	2588	0 028748
23	85037	1606118	18 52	21425	0 247013	85025	1604834	18 50	2568	0 029607
24	81498	1521081	18 26	20534	0 246459	81480	1519808	18 24	2545	0 030543
25	77711	1439583	18 08	19452	0 244234	77702	1438328	18 06	2526	0 031718
26	73783	1361880	17 98	18221	0 240514	73773	1360626	17 96	2508	0 033109
27	69758	1288098	17 84	16904	0 235468	69750	1286853	17 93	2490	0 034684
28	65781	1218339	17 98	15535	0 229431	65771	1217103	17 97	2473	0 036518
29	61994	1152558	18 06	14201	0 222485	61984	1151332	18 04	2457	0 038608
30	58411	1090564	18 13	12950	0 215333	58396	1089348	18 11	2442	0 040439
31	55091	1032153	18 22	11746	0 207331	55080	1030952	18 20	2403	0 042414
32	52026	977062	18 26	10665	0 199331	52016	975872	18 24	2382	0 044512
33	49190	925036	18 31	9657	0 191124	49179	923856	18 28	2361	0 046733
34	46598	875846	18 31	8732	0 182553	46586	874676	18 29	2340	0 048924
35	44168	829252	18 29	7905	0 174351	44156	828091	18 26	2322	0 051212
36	41908	785084	18 27	7128	0 165872	41897	783934	18 24	2298	0 053481
37	39830	743176	18 21	6430	0 157509	39818	742037	18 18	2278	0 055793
38	37877	703346	18 12	5807	0 149613	37867	702219	18 09	2254	0 058078
39	36033	665468	18 02	5231	0 141674	36019	664353	17 99	2234	0 060505
40	34284	629437	17 92	4699	0 133808	34272	628334	17 89	2207	0 062855
41	32660	595153	17 81	4227	0 126451	32645	594061	17 77	2183	0 065313
42	31133	562493	17 65	3793	0 119053	31116	561417	17 62	2153	0 067570
43	29673	531361	17 50	3397	0 111866	29655	530300	17 46	2120	0 069825
44	28291	501688	17 34	3037	0 104937	28272	500646	17 30	2084	0 072002
45	26985	473397	17 15	2711	0 098193	26968	472373	17 11	2047	0 074146
46	25749	446412	16 95	2421	0 091927	25728	445406	16 92	2012	0 076404
47	24563	420663	16 74	2166	0 085804	24542	419678	16 70	1970	0 078418
48	23435	396100	16 53	1910	0 079730	23413	395136	16 49	1928	0 080476
49	22376	372665	16 30	1676	0 073277	22352	371722	16 26	1885	0 082420
50	21378	350288	16 04	1482	0 067861	21357	349370	16 00	1838	0 084163
51	20449	328910	15 76	1301	0 062325	20423	328013	15 71	1794	0 085952
52	19558	308461	15 46	1139	0 057044	19533	307590	15 40	1741	0 087184
53	18721	288903	15 13	989	0 051775	18694	288057	15 08	1691	0 088558
54	17926	270182	14 77	860	0 047031	17895	269364	14 73	1637	0 089483
55	17180	252256	14 42	745	0 042561	17150	251469	14 37	1573	0 089906
56	16496	235076	13 99	650	0 038698	16464	234319	13 95	1514	0 090107
57	15837	218580	13 58	568	0 035232	15808	217855	13 51	1449	0 089880
58	15221	202743	13 09	494	0 031866	15187	202047	13 04	1391	0 089796
59	14633	187521	12 60	431	0 028960	14599	186860	12 55	1322	0 088845
60	14083	172888	12 08	374	0 026113	14045	172261	12 03	1255	0 087652
61	13554	158805	11 83	323	0 023445	13520	158216	11 48	1178	0 085517
62	13053	145281	10 95	274	0 020624	13016	144696	10 91	1110	0 083692
63	12574	132198	10 38	229	0 017971	12537	131680	10 31	1036	0 081138
64	12122	119624	9 72	195	0 015868	12082	119143	9 68	962	0 078164
65	11685	107501	9 07	164	0 013810	11643	107061	9 03	880	0 074203
66	11261	95816	8 38	137	0 011952	11220	95418	8 35	796	0 069645
67	10851	84554	7 68	114	0 010334	10803	84197	7 65	715	0 064982
68	10444	73703	6 96	90	0 008542	10402	73394	6 93	620	0 058484
69	10065	63260	6 20	71	0 006964	10024	62992	6 17	536	0 052500
70	9706	53195	5 41	55	0 005601	9659	52968	5 38	454	0 046107
71	9346	43488	4 59	42	0 004418	9301	43309	4 57	360	0 038018
72	8995	34142	3 74	29	0 003189	8952	34008	3 73	269	0 029512
73	8663	25147	2 86	17	0 001953	8617	25056	2 85	182	0 020711
74	8343	16485	1 95	8	0 000980	8297	16439	1 94	91	0 010743
75	8142	8142	1 00	0	0 000000	8142	8142	1 00	0	0 000000

TABLE # 24 FEMALE MARITAL DISSOLUTION CANADA 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(w)	qx(w)	lx	dx(s)	dx(v)	dx(w)
18	0.019258	0.019074	0.003108	0.003101	0.000742	0.000742	100000	1907	310	74
19	0.024045	0.023759	0.004785	0.004774	0.000815	0.000815	97708	2321	466	80
20	0.030022	0.029578	0.007049	0.010574	0.000716	0.000716	94840	2805	1003	68
21	0.033594	0.033039	0.009794	0.009746	0.000734	0.000734	90965	3005	887	67
22	0.039928	0.039146	0.012406	0.012725	0.000619	0.000619	87006	3406	1107	54
23	0.042620	0.041731	0.015862	0.015737	0.000581	0.000581	82439	3440	1297	48
24	0.044077	0.043127	0.017669	0.017514	0.000840	0.000840	77654	3349	1360	65
25	0.046854	0.045781	0.019983	0.019785	0.000674	0.000674	72879	3337	1442	49
26	0.047177	0.046090	0.019632	0.019441	0.000632	0.000632	68052	3136	1323	43
27	0.046158	0.045117	0.020807	0.020593	0.000802	0.000802	63549	2867	1309	51
28	0.046702	0.045636	0.019671	0.019479	0.000817	0.000817	59323	2707	1156	48
29	0.045997	0.044963	0.018573	0.018402	0.000944	0.000944	55411	2491	1020	52
30	0.046720	0.045654	0.017404	0.017254	0.000924	0.000924	51848	2367	895	48
31	0.044456	0.043480	0.017341	0.017192	0.000832	0.000832	48538	2111	834	40
32	0.045639	0.044621	0.016510	0.016375	0.000860	0.000860	45553	2033	746	39
33	0.045598	0.044582	0.015640	0.015519	0.001154	0.001153	42735	1905	663	49
34	0.044418	0.043453	0.015545	0.015425	0.001118	0.001117	40117	1743	619	45
35	0.043852	0.042911	0.014889	0.014779	0.001173	0.001172	37710	1618	557	44
36	0.043517	0.042590	0.013881	0.013785	0.001353	0.001352	35491	1512	489	48
37	0.043507	0.042581	0.012651	0.012571	0.001400	0.001399	33442	1424	420	47
38	0.044180	0.043225	0.013058	0.012973	0.001531	0.001530	31551	1364	409	48
39	0.044273	0.043314	0.012555	0.012477	0.001847	0.001845	29729	1288	371	55
40	0.042990	0.042085	0.010790	0.010732	0.002140	0.002138	28016	1179	301	60
41	0.043246	0.042331	0.011367	0.011303	0.002267	0.002264	26476	1121	298	60
42	0.042546	0.041660	0.010367	0.010314	0.002338	0.002335	24996	1041	258	58
43	0.041788	0.040933	0.009827	0.009779	0.002801	0.002797	23639	968	231	66
44	0.040929	0.040108	0.009286	0.009243	0.002988	0.002984	22374	897	207	67
45	0.041147	0.040318	0.008853	0.008814	0.003966	0.003958	21203	855	187	84
46	0.041532	0.040687	0.008538	0.008502	0.003949	0.003941	20077	817	171	79
47	0.041043	0.040218	0.008085	0.008052	0.004435	0.004425	19011	765	153	84
48	0.039160	0.038408	0.007266	0.007240	0.004608	0.004597	18009	692	130	83
49	0.038090	0.037378	0.006591	0.006569	0.005059	0.005046	17104	639	112	86
50	0.038289	0.037570	0.005953	0.005935	0.005956	0.005938	16266	611	97	97
51	0.037787	0.037086	0.005259	0.005245	0.006658	0.006636	15462	573	81	103
52	0.036700	0.036039	0.005268	0.005254	0.007224	0.007198	14705	530	77	106
53	0.035410	0.034794	0.004270	0.004261	0.008390	0.008355	13992	487	60	117
54	0.035357	0.034743	0.004182	0.004173	0.009389	0.009345	13328	463	56	125
55	0.033459	0.032908	0.003538	0.003532	0.009899	0.009850	12685	417	45	125
56	0.032498	0.031979	0.003422	0.003416	0.010607	0.010551	12098	387	41	128
57	0.031424	0.030938	0.002990	0.002986	0.012170	0.012096	11542	357	34	140
58	0.031505	0.031016	0.002910	0.002906	0.013403	0.013314	11011	342	32	147
59	0.029173	0.028754	0.002321	0.002318	0.014571	0.014466	10491	302	24	152
60	0.028836	0.028426	0.002177	0.002175	0.016617	0.016480	10013	285	22	165
61	0.028040	0.027652	0.002125	0.002123	0.017873	0.017715	9542	264	20	169
62	0.027236	0.026870	0.001732	0.001731	0.018410	0.018242	9088	244	16	166
63	0.026412	0.026068	0.001403	0.001402	0.021208	0.020985	8663	226	12	182
64	0.025791	0.025463	0.001298	0.001297	0.022942	0.022682	8243	210	11	187
65	0.025379	0.025061	0.001395	0.001394	0.025248	0.025031	7835	196	11	196
66	0.025121	0.024809	0.001338	0.001337	0.026553	0.026205	7432	184	10	195
67	0.024185	0.023896	0.001053	0.001052	0.029508	0.029079	7043	168	7	205
68	0.023142	0.022877	0.000913	0.000913	0.030724	0.030259	6662	152	6	202
69	0.021502	0.021273	0.000607	0.000607	0.033348	0.032801	6302	134	4	207
70	0.021665	0.021433	0.000489	0.000489	0.036104	0.035464	5958	128	3	211
71	0.019787	0.019593	0.000491	0.000491	0.040547	0.039741	5616	110	3	223
72	0.018945	0.018767	0.000456	0.000456	0.041801	0.040945	5280	99	2	216
73	0.017774	0.017617	0.000584	0.000584	0.046083	0.045045	4962	87	3	224
74	0.016182	0.016052	0.000393	0.000393	0.049589	0.048389	4648	75	2	225
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	4347	0	0	0

TABLE A 21 FEMALE MARITAL DISSOLUTION CANADA 1981 (Continued)

Age	Lx	Tx	ex	evex	prex	Lx(s)	Tx(s)	ex(s)	evex(s)	prex(s)
18	98854	1760657	17.61	95653	0.956531	99036	1776586	17.77	68143	0.681428
19	96274	1661803	17.01	93361	0.955511	96547	1677539	17.17	66235	0.677891
20	92903	1565529	16.51	90494	0.954166	93138	1580992	16.67	63914	0.673909
21	88985	1472626	16.19	86618	0.952213	89462	1487554	16.35	61109	0.671785
22	84722	1383641	15.90	82659	0.950038	85303	1398092	16.07	58103	0.667808
23	80046	1298919	15.76	78092	0.947271	80719	1312789	15.92	54697	0.663488
24	75266	1218872	15.70	73307	0.944021	75979	1232071	15.87	51257	0.660074
25	70466	1143606	15.69	68532	0.940354	71211	1156092	15.86	47908	0.657362
26	65801	1073140	15.77	63705	0.936123	66484	1084880	15.94	44572	0.654966
27	61436	1007340	15.85	59202	0.931597	62116	1018397	16.03	41435	0.652015
28	57367	945904	15.95	54976	0.926724	57969	956281	16.12	38568	0.650140
29	53630	888537	16.04	51064	0.921551	54166	898312	16.21	35861	0.647174
30	50193	834908	16.10	47501	0.916160	50664	844147	16.28	33369	0.643600
31	47045	784714	16.17	44191	0.910443	47483	793482	16.35	31002	0.638716
32	44144	737668	16.19	41206	0.904573	44536	746000	16.38	28891	0.634241
33	41426	693525	16.23	38388	0.898281	41782	701463	16.41	26859	0.628498
34	38914	652099	16.25	35770	0.891644	39246	659681	16.44	24954	0.622015
35	36601	613185	16.26	33363	0.884728	36901	620435	16.45	23210	0.615488
36	34486	576585	16.25	31144	0.877519	34735	583534	16.44	21592	0.608388
37	32496	542118	16.21	29095	0.870015	32730	548799	16.41	20081	0.600461
38	30640	509623	16.15	27204	0.862224	30869	516069	16.36	18657	0.591321
39	28873	478983	16.11	25382	0.853783	29085	485200	16.32	17293	0.581675
40	27246	450108	16.07	23669	0.844840	27426	456115	16.28	16005	0.571287
41	25736	422863	15.97	22129	0.835817	25916	428688	16.19	14826	0.559975
42	24318	397127	15.89	20649	0.826096	24476	402773	16.11	13705	0.548293
43	23006	372810	15.77	19292	0.816109	23155	378297	16.00	12664	0.535728
44	21788	349803	15.63	18027	0.805713	21925	355142	15.87	11696	0.522768
45	20640	328015	15.47	16856	0.794984	20776	333217	15.72	10799	0.509315
46	19544	307378	15.31	15730	0.783489	19669	312441	15.56	9944	0.495292
47	18510	287831	15.14	14664	0.771341	18628	292772	15.40	9127	0.480113
48	17556	269321	14.95	13662	0.758621	17663	274144	15.22	8363	0.464365
49	16685	251768	14.72	12757	0.745851	16784	256481	15.00	7671	0.448492
50	15864	235080	14.45	11919	0.732758	15960	239697	14.74	7032	0.432293
51	15083	219216	14.18	11115	0.718858	15175	223736	14.47	6421	0.415255
52	14348	204133	13.88	10358	0.704382	14440	208561	14.18	5847	0.397640
53	13660	189788	13.56	9645	0.689317	13748	194122	13.87	5311	0.380030
54	13007	176125	13.21	8981	0.673854	13097	180374	13.53	4830	0.362418
55	12391	163118	12.86	8338	0.657316	12476	167277	13.19	4367	0.344291
56	11820	150727	12.46	7751	0.640683	11904	154801	12.80	3950	0.326496
57	11276	138907	12.03	7195	0.623378	11363	142896	12.38	3563	0.308701
58	10751	127630	11.69	6664	0.605210	10840	131533	11.95	3206	0.291162
59	10252	116880	11.14	6144	0.585638	10340	120693	11.50	2864	0.273043
60	9777	106628	10.65	5666	0.565868	9871	110353	11.02	2563	0.255944
61	9315	96851	10.15	5195	0.544418	9410	100482	10.53	2278	0.238759
62	8876	87536	9.63	4741	0.521705	8966	91073	10.02	2014	0.221632
63	8453	78660	9.08	4316	0.498199	8550	82106	9.48	1770	0.204334
64	8039	70207	8.62	3896	0.472646	8138	73557	8.92	1544	0.187344
65	7634	62168	7.93	3488	0.445217	7737	65419	8.35	1334	0.170301
66	7237	54534	7.34	3085	0.415103	7340	57681	7.76	1138	0.153124
67	6853	47297	6.72	2696	0.382791	6959	50342	7.15	954	0.135403
68	6482	40444	6.07	2315	0.347540	6586	43383	6.51	785	0.117875
69	6130	33962	5.39	1955	0.310261	6235	36797	5.84	633	0.100426
70	5787	27832	4.67	1611	0.270363	5894	30561	5.13	499	0.083731
71	6448	22045	3.83	1269	0.225944	5561	24667	4.39	371	0.066091
72	5121	16587	3.14	933	0.176689	5230	19107	3.62	261	0.049457
73	4805	11476	2.31	615	0.123980	4918	13876	2.80	162	0.032654
74	4498	6671	1.44	301	0.064834	4611	8958	1.93	75	0.016052
75	2173	2173	0.80	0	0.000000	4347	4347	1.00	0	0.000000

TABLE A 24 FEMALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	lx(v)	Tx(v)	ex(v)	qverx(v)	prex(v)	lx(w)	Tx(w)	ex(w)	qverx(w)	prex(w)
18	98891	1765880	17 66	21411	0 214115	98854	1762831	17 63	6099	0 060988
19	96314	1666989	17 06	21101	0 215960	96274	1663977	17 01	6025	0 061600
20	92926	1570675	16 56	20635	0 217572	92903	1567702	16 53	5945	0 062685
21	89019	1477738	16 25	19632	0 215818	88985	1474800	16 21	5877	0 064610
22	84749	1388720	15 96	18745	0 215448	84722	1385815	15 93	5810	0 066782
23	80070	1303970	15 82	17638	0 213954	80046	1301092	15 78	5757	0 069829
24	75299	1223900	15 76	16341	0 210432	75266	1221046	15 72	5709	0 073515
25	70490	1148601	15 76	14981	0 205555	70466	1145779	15 72	5644	0 077436
26	65822	1078111	15 84	13539	0 198949	65801	1075314	15 80	5594	0 082208
27	61461	1012289	15 93	12216	0 192226	61436	1009513	15 89	5551	0 087356
28	57391	950828	16 03	10907	0 183862	57367	948077	15 98	5500	0 092721
29	53656	893437	16 12	9752	0 175985	53630	890711	16 07	5452	0 098392
30	50217	839781	16 20	8732	0 168414	50193	837081	16 14	5400	0 104146
31	47066	789564	16 27	7837	0 161466	47045	786888	16 21	5352	0 110260
32	44163	742498	16 20	7003	0 153731	44144	739842	16 24	5311	0 116601
33	41451	698335	16 34	6257	0 146413	41426	695699	16 28	5272	0 123373
34	38936	656884	16 37	5594	0 139435	38914	654273	16 31	5223	0 130194
35	36623	617948	16 39	4975	0 131925	36601	615359	16 32	5178	0 137315
36	34490	581325	16 38	4418	0 124472	34466	578758	16 31	5134	0 144658
37	32520	546835	16 35	3928	0 117468	32496	544292	16 28	5086	0 152085
38	30664	514315	16 30	3508	0 111184	30640	511796	16 22	5039	0 159719
39	28900	483651	16 27	3099	0 104228	28873	481155	16 18	4991	0 167880
40	27276	454751	16 23	2728	0 097363	27246	452283	16 14	4936	0 176190
41	25766	427475	16 15	2427	0 091668	25736	425037	16 05	4876	0 184173
42	24347	401709	16 07	2128	0 085124	24318	399301	15 97	4816	0 192679
43	23039	377362	15 96	1870	0 079106	23006	374983	15 86	4758	0 201275
44	21822	354323	15 84	1639	0 073247	21788	351977	15 73	4692	0 209699
45	20682	332501	15 68	1432	0 067538	20640	330188	15 57	4625	0 218131
46	19584	311819	15 53	1245	0 062017	19544	309548	15 42	4541	0 226181
47	18552	292235	15 37	1074	0 056518	18510	290004	15 25	4462	0 234710
48	17598	273683	15 20	921	0 051161	17556	271495	15 08	4378	0 243094
49	16728	256086	14 97	791	0 046245	16685	253938	14 85	4295	0 251114
50	15912	239358	14 72	679	0 041720	15864	237253	14 59	4209	0 258745
51	15134	223445	14 45	582	0 037646	15083	221389	14 32	4112	0 265956
52	14401	208311	14 17	501	0 034069	14348	206306	14 03	4010	0 272672
53	13718	193910	13 86	424	0 030283	13660	191958	13 72	3904	0 279004
54	13069	180192	13 52	364	0 027318	13007	178298	13 38	3787	0 284119
55	12454	167123	13 17	308	0 024318	12391	165292	13 00	3662	0 288707
56	11884	154669	12 78	264	0 021795	11820	152900	12 64	3537	0 292392
57	11346	142785	12 37	222	0 018264	11276	141080	12 22	3410	0 295414
58	10824	131439	11 94	188	0 017064	10751	129804	11 79	3270	0 296985
59	10328	120615	11 50	156	0 014860	10252	119053	11 35	3123	0 297735
60	9860	110287	11 01	132	0 013140	9777	108801	10 87	2972	0 296784
61	9398	100427	10 53	110	0 011507	9315	99024	10 38	2807	0 294153
62	8958	91028	10 02	90	0 009852	8876	89709	9 87	2638	0 290220
63	8544	82069	9 47	74	0 008521	8453	80834	9 33	2472	0 285345
64	8133	73526	8 92	62	0 007481	8039	72381	8 78	2290	0 277821
65	7732	65393	8 35	51	0 006506	7634	64342	8 21	2103	0 268410
66	7335	57661	7 76	40	0 005389	7237	56708	7 63	1907	0 256590
67	6955	50326	7 15	30	0 004276	6853	49470	7 02	1712	0 243112
68	6583	43371	6 51	23	0 003408	6482	42618	6 40	1507	0 226257
69	6233	36788	5 84	17	0 002638	6130	36135	5 73	1306	0 207197
70	5892	30555	5 13	13	0 002148	5787	30005	5 04	1099	0 184483
71	5559	24663	4 39	10	0 001761	5448	24219	4 31	888	0 158092
72	5229	19103	3 62	7	0 001351	5121	18771	3 56	665	0 125881
73	4917	13874	2 80	5	0 000952	4805	13650	2 75	448	0 090374
74	4610	8957	1 93	2	0 000393	4498	8845	1 90	225	0 048389
75	4347	4347	1 00	0	0 000000	4347	4347	1 00	0	0 000000

TABLE A 25 MALE MARITAL DISSOLUTION CANADA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(w)	qx(w)	lx	dx(s)	dx(v)	dx(w)
18	0.026018	0.025684	0.000905	0.000905	0.000315	0.000315	100000	2568	90	31
19	0.020945	0.020728	0.002050	0.002048	0.000246	0.000246	97310	2017	199	24
20	0.019794	0.029691	0.003300	0.004950	0.000232	0.000232	95069	2823	471	22
21	0.023172	0.022907	0.005985	0.005967	0.000193	0.000193	91754	2102	548	18
22	0.028422	0.028024	0.008270	0.008236	0.000221	0.000221	89087	2497	734	20
23	0.029304	0.028881	0.010321	0.010268	0.000268	0.000268	85837	2479	881	23
24	0.031333	0.030850	0.013070	0.012985	0.000223	0.000223	82454	2544	1071	18
25	0.033668	0.033111	0.015576	0.015456	0.000224	0.000224	78821	2610	1218	18
26	0.035408	0.034792	0.017543	0.017390	0.000244	0.000244	74975	2609	1304	18
27	0.038188	0.037473	0.019246	0.019063	0.000239	0.000239	71045	2662	1354	17
28	0.038023	0.037314	0.019896	0.019700	0.000312	0.000312	67011	2500	1320	21
29	0.038660	0.037927	0.019802	0.019608	0.000308	0.000308	63170	2396	1239	19
30	0.038142	0.037428	0.020212	0.020010	0.000481	0.000481	59516	2228	1191	29
31	0.036802	0.036137	0.019266	0.019082	0.000377	0.000377	56069	2026	1070	21
32	0.037111	0.036435	0.019024	0.018843	0.000380	0.000380	52951	1929	898	20
33	0.036227	0.034617	0.018479	0.018310	0.000419	0.000419	50004	1731	916	21
34	0.035037	0.034434	0.017436	0.017285	0.000381	0.000381	47337	1630	818	18
35	0.035146	0.034539	0.017286	0.017138	0.000522	0.000522	44870	1550	769	23
36	0.033889	0.033324	0.016379	0.016246	0.000481	0.000481	42528	1417	691	20
37	0.033934	0.033368	0.015374	0.015257	0.000573	0.000573	40400	1348	618	23
38	0.033996	0.033428	0.014965	0.014854	0.000526	0.000526	38412	1284	571	20
39	0.034246	0.033668	0.014497	0.014393	0.000716	0.000716	36537	1230	526	26
40	0.034642	0.034052	0.013542	0.013451	0.000690	0.000690	34755	1183	467	24
41	0.033425	0.032876	0.013047	0.012962	0.000901	0.000901	33080	1088	429	30
42	0.034029	0.033460	0.012514	0.012436	0.001022	0.001021	31534	1055	392	32
43	0.034550	0.033963	0.011935	0.011864	0.001210	0.001209	30055	1021	357	38
44	0.034174	0.033600	0.011340	0.011276	0.001279	0.001278	28641	962	323	37
45	0.034974	0.034373	0.010564	0.010508	0.001269	0.001268	27319	939	287	35
46	0.034749	0.034166	0.010102	0.010051	0.001578	0.001577	26058	890	262	41
47	0.035585	0.034963	0.009823	0.009775	0.001678	0.001677	24865	869	243	42
48	0.034536	0.033950	0.009839	0.009791	0.001812	0.001810	23711	805	232	43
49	0.035144	0.034537	0.008510	0.008474	0.002052	0.002050	22631	782	192	46
50	0.034306	0.033727	0.008312	0.008278	0.001994	0.001992	21611	729	179	43
51	0.033710	0.033161	0.007791	0.007761	0.002562	0.002559	20660	685	160	53
52	0.034206	0.033630	0.007558	0.007530	0.002494	0.002491	19762	665	149	49
53	0.033201	0.032659	0.006753	0.006730	0.002860	0.002856	18900	617	127	54
54	0.034075	0.033504	0.006333	0.006313	0.003474	0.003468	18101	606	114	63
55	0.031542	0.031052	0.005419	0.005404	0.003395	0.003389	17318	538	94	59
56	0.031998	0.031492	0.004895	0.004883	0.003850	0.003843	16628	524	81	64
57	0.031690	0.031196	0.004634	0.004623	0.003632	0.003625	15959	498	74	58
58	0.031080	0.030604	0.004045	0.004037	0.004431	0.004421	15329	469	62	68
59	0.030425	0.029969	0.003857	0.003850	0.004568	0.004558	14731	441	57	67
60	0.029013	0.028598	0.003553	0.003547	0.005355	0.005341	14165	405	50	76
61	0.029216	0.028795	0.003597	0.003591	0.004961	0.004949	13634	393	49	67
62	0.028667	0.028262	0.003326	0.003320	0.005584	0.005568	13125	371	44	73
63	0.028318	0.027923	0.002685	0.002681	0.005838	0.005821	12638	353	34	74
64	0.027427	0.027066	0.002562	0.002559	0.006675	0.006653	12177	329	31	81
65	0.027244	0.026878	0.002294	0.002291	0.007108	0.007083	11736	315	27	83
66	0.027673	0.027295	0.001996	0.001994	0.007151	0.007126	11310	309	23	81
67	0.027576	0.027201	0.002119	0.002117	0.008654	0.008617	10898	296	23	94
68	0.026990	0.026631	0.001833	0.001831	0.007924	0.007893	10485	279	19	83
69	0.027070	0.026709	0.001567	0.001566	0.008101	0.008068	10104	270	16	82
70	0.025982	0.025648	0.001345	0.001344	0.009520	0.009476	9737	250	13	92
71	0.027109	0.026746	0.001351	0.001350	0.009666	0.009620	9382	251	13	90
72	0.026863	0.026507	0.001309	0.001308	0.009616	0.009570	9028	239	12	86
73	0.026316	0.025974	0.001011	0.001010	0.010429	0.010375	8690	226	9	90
74	0.025415	0.025096	0.000980	0.000980	0.010801	0.010743	8366	210	8	90
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	8058	0	0	0

TABLE A 25 MALE MARITAL DISSOLUTION CANADA, 1981 (Continued)

Age	Lx	Tx	ex	qx(s)	px(s)	l x(s)	T x(s)	e x(s)	nqx(s)	npx(s)
18	98655	2054367	20 54	91942	0 919425	98716	2067317	20 67	66042	0 660118
19	96190	1955712	20 10	89252	0 917197	96301	1968601	20 23	63473	0 652283
20	93412	1859522	19 56	87012	0 915246	93658	1872300	19 99	61456	0 646437
21	90421	1766110	19 25	83697	0 912183	90703	1778642	19 38	58634	0 639031
22	87462	1675690	18 81	81030	0 909554	87839	1687939	18 95	56532	0 634569
23	84145	1588228	18 50	77780	0 906130	84598	1600100	18 64	54035	0 629510
24	80637	1504082	18 24	74396	0 902278	81182	1515502	18 38	51556	0 625276
25	76898	1423445	18 06	70763	0 897774	77516	1434320	18 20	49013	0 621822
26	73010	1346547	17 96	66918	0 892531	73671	1356804	18 10	46403	0 618308
27	69028	1273537	17 93	62987	0 886585	69713	1283133	18 06	43794	0 616433
28	65090	1204508	17 97	58954	0 879758	65761	1213420	18 11	41132	0 613809
29	61343	1139419	18 04	55112	0 872446	61972	1147659	18 17	38632	0 611553
30	57792	1078076	18 11	51458	0 864615	58402	1085687	18 24	36236	0 608844
31	54510	1020284	18 20	48011	0 856292	55056	1027285	18 32	34008	0 606548
32	51478	965774	18 24	44894	0 847832	51987	972230	18 36	31982	0 603988
33	48670	914296	18 28	41947	0 838863	49139	920243	18 40	30053	0 601005
34	46104	865626	18 28	39279	0 829782	46522	871104	18 40	28322	0 598305
35	43698	819522	18 26	36813	0 820427	44096	824583	18 38	26692	0 594864
36	41464	775823	18 24	34471	0 810537	41820	780487	18 35	25142	0 591184
37	39406	734359	18 18	32342	0 800554	39726	738667	18 28	23725	0 587252
38	37478	694953	18 09	30395	0 790234	37770	698942	18 20	22377	0 582544
39	35646	657478	17 99	28480	0 779471	35922	661172	18 10	21093	0 577292
40	33918	621832	17 89	26698	0 768162	34163	625250	17 99	19863	0 571499
41	32307	587914	17 77	25023	0 756424	32536	591086	17 87	18679	0 564660
42	30794	555607	17 62	23476	0 744481	31006	558550	17 71	17591	0 557858
43	29348	524813	17 46	21997	0 731903	29544	527543	17 55	16536	0 550212
44	27980	495465	17 30	20583	0 718670	28160	497999	17 39	15516	0 541730
45	26689	467485	17 11	19261	0 705057	26849	469839	17 20	14553	0 532718
46	25462	440797	16 92	18001	0 690787	25613	442990	17 00	13614	0 522456
47	24288	415338	16 70	16808	0 675951	24430	417377	16 79	12724	0 511729
48	23171	391047	16 48	15654	0 660178	23309	392946	16 57	11855	0 499972
49	22121	367876	16 26	14573	0 643960	22240	369638	16 33	11050	0 488263
50	21136	345755	16 00	13554	0 627160	21247	347398	16 07	10268	0 475136
51	20211	324619	15 71	12603	0 610001	20318	326151	15 79	9539	0 461723
52	19331	304408	15 40	11705	0 592277	19430	305833	15 48	8854	0 448049
53	18500	285077	15 08	10842	0 573667	18591	286403	15 15	8190	0 433334
54	17709	266578	14 73	10044	0 554662	17798	267812	14 80	7573	0 418349
55	16973	248867	14 37	9260	0 534723	17049	250014	14 44	6966	0 402256
56	16293	231894	13 95	8570	0 515414	16366	232965	14 01	6428	0 386609
57	15644	215601	13 51	7901	0 498109	15710	216599	13 57	5905	0 369993
58	15030	199987	13 04	7272	0 474376	15095	200889	13 10	5407	0 352714
59	14448	184927	12 86	6673	0 453009	14510	185794	12 61	4938	0 335203
60	13900	170479	12 03	6108	0 431180	13963	171284	12 09	4496	0 317419
61	13380	156579	11 48	5577	0 409027	13438	157322	11 54	4091	0 300065
62	12882	143199	10 91	5068	0 386107	12940	143883	10 96	3699	0 281790
63	12408	130317	10 31	4580	0 362421	12461	130944	10 36	3328	0 263311
64	11957	117910	9 68	4120	0 338319	12013	118482	9 73	2975	0 244286
65	11523	105953	9 03	3678	0 313418	11578	106470	9 07	2645	0 225405
66	11104	94430	8 38	3253	0 287592	11156	94892	8 39	2330	0 205995
67	10692	83326	7 66	2841	0 260669	10750	83736	7 68	2021	0 185453
68	10294	72634	6 93	2427	0 231517	10345	72986	6 96	1725	0 164492
69	9920	62340	6 17	2046	0 202525	9969	62640	6 20	1445	0 143062
70	9558	52420	5 38	1679	0 172450	9612	52671	5 41	1176	0 120742
71	9205	42861	4 67	1324	0 141129	9256	43060	4 59	926	0 098692
72	8859	33656	3 73	970	0 107466	8908	33804	3 74	675	0 074765
73	8528	24797	2 85	633	0 072803	8577	24895	2 86	436	0 050133
74	8212	16269	1 94	308	0 036819	8261	16318	1 95	210	0 025096
75	8058	8058	1 00	0	0 000000	8058	8058	1 00	0	0 000000

TABLE A 25 MALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	L+(v)	T+(v)	e+(v)	over+(v)	nr+(v)	L-(v)	T-(v)	e-(v)	over-(v)	nr-(v)
18	99958	2088716	20.89	23231	0.232434	99981	2093010	20.99	2656	0.026563
19	97210	1988761	20.44	23151	0.237941	97208	1993029	20.54	2625	0.026974
20	94834	1891551	19.90	22955	0.241452	95058	1901728	20.00	2601	0.027357
21	91480	1796717	19.58	22481	0.245047	91745	1806669	19.69	2579	0.028106
22	88120	1705238	19.14	21937	0.246237	89077	1714924	19.25	2561	0.028748
23	85396	1616516	18.83	21203	0.247013	85826	1625847	18.94	2541	0.029607
24	81918	1531120	18.57	20321	0.246459	82444	1540021	18.68	2518	0.030543
25	78212	1449201	18.39	19251	0.244234	78812	1457577	18.49	2500	0.031718
26	74372	1370990	18.29	18033	0.240514	74966	1378765	18.39	2482	0.033109
27	70367	1296668	18.25	16729	0.235468	71036	1303799	18.35	2464	0.034684
28	66351	1226298	18.30	15374	0.229431	67001	1232762	18.40	2447	0.036518
29	62550	1159948	18.36	14054	0.222485	63160	1165762	18.45	2426	0.038408
30	58920	1097397	18.44	12816	0.215333	59501	1102602	18.53	2407	0.040439
31	55534	1038477	18.52	11625	0.207331	56058	1043100	18.60	2378	0.042414
32	52453	982943	18.56	10555	0.199331	52941	987042	18.64	2357	0.044512
33	49548	930491	18.61	9557	0.191124	49994	934101	18.68	2337	0.046733
34	46928	880944	18.61	8641	0.182553	47328	884107	18.68	2316	0.048924
35	44486	834017	18.59	7823	0.174351	44859	836780	18.65	2298	0.051212
36	42183	789531	18.56	7054	0.165872	42518	791921	18.62	2274	0.053481
37	40091	747348	18.50	6363	0.157509	40388	749403	18.55	2254	0.055793
38	38127	707257	18.41	5747	0.149613	38402	709015	18.46	2231	0.058078
39	36274	669130	18.31	5176	0.141674	36524	670613	18.35	2211	0.060505
40	34521	632856	18.21	4651	0.133808	34743	634089	18.24	2185	0.062855
41	32866	598334	18.09	4183	0.126451	33065	599345	18.12	2161	0.065313
42	31338	565468	17.93	3754	0.119053	31518	566280	17.96	2131	0.067570
43	29876	534130	17.77	3362	0.111866	30036	534762	17.79	2099	0.069825
44	28478	504254	17.61	3005	0.104937	28623	504726	17.62	2062	0.072002
45	27175	475776	17.42	2683	0.098193	27302	476103	17.43	2026	0.074146
46	25927	448599	17.22	2395	0.091927	26038	448802	17.22	1991	0.076404
47	24744	422672	17.00	2134	0.085804	24844	422764	17.00	1950	0.078418
48	23585	397928	16.78	1890	0.079730	23690	397920	16.78	1908	0.080476
49	22535	374334	16.64	1658	0.073277	22608	374230	16.54	1865	0.082420
50	21522	351798	16.28	1467	0.067861	21590	351622	16.27	1819	0.084163
51	20580	330277	15.99	1288	0.062325	20634	330033	15.97	1776	0.085952
52	19688	309696	15.67	1127	0.057044	19738	309399	15.66	1723	0.087184
53	18836	290008	15.24	979	0.051775	18873	289661	15.33	1674	0.088558
54	18044	271172	14.98	851	0.047031	18070	270788	14.96	1620	0.089483
55	17271	253128	14.62	737	0.042561	17288	252718	14.59	1557	0.089906
56	16587	235857	14.18	643	0.038698	16596	235430	14.16	1498	0.090107
57	15922	219270	13.74	562	0.035232	15930	218834	13.71	1434	0.089880
58	15299	203348	13.27	488	0.031866	15296	202904	13.24	1377	0.089796
59	14702	188060	12.77	427	0.028960	14697	187609	12.74	1309	0.088845
60	14140	173348	12.24	370	0.026113	14128	172812	12.21	1242	0.087652
61	13610	159207	11.68	320	0.023445	13601	158784	11.65	1166	0.085517
62	13104	145597	11.09	271	0.020624	13089	145184	11.06	1098	0.083692
63	12621	132494	10.48	227	0.017971	12601	132095	10.45	1025	0.081138
64	12162	119873	9.84	193	0.015868	12137	119494	9.81	952	0.078164
65	11722	107711	9.18	162	0.013810	11694	107357	9.15	871	0.074203
66	11299	95989	8.49	135	0.011952	11270	95663	8.46	788	0.069645
67	10887	84690	7.77	113	0.010334	10851	84393	7.74	707	0.064882
68	10475	73803	7.04	90	0.008542	10444	73541	7.01	613	0.058484
69	10096	63328	6.27	70	0.006964	10063	63098	6.24	530	0.052500
70	9730	53232	5.47	55	0.005601	9690	53035	5.45	449	0.046107
71	9375	43502	4.64	41	0.004418	9336	43344	4.62	357	0.038018
72	9022	34127	3.78	29	0.003189	8985	34008	3.77	266	0.029512
73	8686	25105	2.89	17	0.001953	8645	25023	2.88	180	0.020717
74	8361	16418	1.96	8	0.000980	8321	16378	1.96	90	0.010743
75	8058	8058	1.00	0	0.000000	8058	8058	1.00	0	0.000000

TABLE A 26 FEMALE MARITAL DISSOLUTION CANADA, 198-

Age	m+(s)	q+(s)	m+(v)	q+(v)	m+(w)	q+(w)	l+	d+(s)	d+(v)	d+(w)
18	0 019258	0 019074	0 003109	0 003104	0 000742	0 000742	100000	1907	310	74
19	0 024045	0 023759	0 004785	0 004774	0 000815	0 000815	97708	2321	466	80
20	0 030027	0 045033	0 007049	0 010574	0 000716	0 000716	94840	4271	1003	68
21	0 033594	0 033039	0 009794	0 009746	0 000734	0 000734	89499	2957	872	66
22	0 039928	0 039146	0 012806	0 012725	0 000619	0 000619	85604	3351	1089	53
23	0 042620	0 041731	0 015862	0 015737	0 000581	0 000581	81111	3385	1276	47
24	0 044077	0 043127	0 017669	0 017514	0 000840	0 000840	76402	3295	1338	64
25	0 046854	0 045781	0 019983	0 019785	0 000674	0 000674	71705	3283	1419	48
26	0 047177	0 046090	0 019632	0 019441	0 000632	0 000632	66955	3086	1302	42
27	0 046158	0 045117	0 020807	0 020593	0 000802	0 000802	62525	2821	1288	50
28	0 046702	0 045636	0 019671	0 019479	0 000817	0 000817	58367	2664	1137	48
29	0 045997	0 044963	0 018573	0 018402	0 000944	0 000944	54518	2458	1003	51
30	0 046720	0 045654	0 017404	0 017254	0 000924	0 000924	51012	2329	880	47
31	0 044456	0 043489	0 017341	0 017192	0 000832	0 000832	47756	2077	821	40
32	0 045639	0 044621	0 016510	0 016375	0 000860	0 000860	44819	2000	734	39
33	0 045598	0 044582	0 015640	0 015519	0 001154	0 001153	42046	1874	693	48
34	0 044418	0 043453	0 015545	0 015425	0 001118	0 001117	39471	1715	609	44
35	0 043852	0 042911	0 014889	0 014779	0 001173	0 001172	37103	1592	548	43
36	0 043517	0 042590	0 013881	0 013785	0 001353	0 001352	34919	1487	481	47
37	0 043507	0 042581	0 012651	0 012571	0 001400	0 001399	32903	1401	414	46
38	0 044180	0 043225	0 013058	0 012973	0 001531	0 001530	31042	1342	403	47
39	0 044273	0 043314	0 012555	0 012477	0 001847	0 001845	29250	1267	365	54
40	0 042990	0 042085	0 010790	0 010732	0 002140	0 002138	27564	1160	296	59
41	0 043246	0 042331	0 011367	0 011303	0 002267	0 002264	26050	1103	294	59
42	0 042546	0 041660	0 010367	0 010314	0 002338	0 002335	24594	1025	254	57
43	0 041788	0 040933	0 009827	0 009779	0 002801	0 002797	23258	952	227	69
44	0 040929	0 040108	0 009286	0 009243	0 002988	0 002984	22013	883	203	66
45	0 041147	0 040318	0 008853	0 008814	0 003966	0 003958	20861	841	184	83
46	0 041532	0 040687	0 008538	0 008502	0 003949	0 003941	19754	804	168	78
47	0 041043	0 040218	0 008085	0 008052	0 004435	0 004425	18704	752	151	83
48	0 039160	0 038408	0 007266	0 007240	0 004608	0 004597	17719	681	128	81
49	0 038090	0 037378	0 006591	0 006569	0 005059	0 005046	16828	629	111	85
50	0 038289	0 037570	0 005953	0 005935	0 005956	0 005938	16004	601	95	95
51	0 037787	0 037086	0 005259	0 005245	0 006658	0 006636	15213	564	80	101
52	0 036700	0 036039	0 005268	0 005254	0 007224	0 007198	14468	521	76	104
53	0 035410	0 034794	0 004270	0 004261	0 008390	0 008355	13766	479	59	115
54	0 035357	0 034743	0 004182	0 004173	0 009389	0 009345	13113	456	55	123
55	0 033459	0 032908	0 003538	0 003532	0 009899	0 009850	12481	411	44	123
56	0 032499	0 031979	0 003422	0 003416	0 010607	0 010551	11903	381	41	126
57	0 031424	0 030938	0 002990	0 002986	0 012170	0 012096	11356	351	34	137
58	0 031505	0 031016	0 002910	0 002906	0 013403	0 013314	10833	336	31	144
59	0 029173	0 028754	0 002321	0 002318	0 014571	0 014466	10322	297	24	149
60	0 028836	0 028426	0 002177	0 002175	0 016617	0 016480	9852	280	21	162
61	0 028040	0 027652	0 002125	0 002123	0 017873	0 017715	9388	260	20	166
62	0 027236	0 026870	0 001732	0 001731	0 018410	0 018242	8942	240	15	163
63	0 026412	0 026068	0 001403	0 001402	0 021208	0 020985	8523	222	12	179
64	0 025781	0 025463	0 001298	0 001297	0 022942	0 022682	8110	207	11	184
65	0 025379	0 025061	0 001395	0 001394	0 025248	0 025031	7709	193	11	193
66	0 025121	0 024809	0 001338	0 001337	0 026553	0 026205	7312	181	10	192
67	0 024185	0 023896	0 001053	0 001052	0 029508	0 029079	6929	166	7	202
68	0 023142	0 022877	0 000913	0 000913	0 030724	0 030259	6555	150	6	198
69	0 021502	0 021273	0 000607	0 000607	0 033348	0 032801	6201	132	4	203
70	0 021665	0 021433	0 000489	0 000489	0 036104	0 035464	5862	126	3	208
71	0 019787	0 019593	0 000491	0 000491	0 040547	0 039741	5525	108	3	220
72	0 018945	0 018767	0 000456	0 000456	0 041801	0 040945	5195	97	2	213
73	0 017774	0 017617	0 000584	0 000584	0 046083	0 045045	4882	86	3	220
74	0 016182	0 016052	0 000393	0 000393	0 049589	0 048389	4573	73	2	221
75	0 000000	0 000000	0 000000	0 000000	0 000000	0 000000	4277	0	0	0

TABLE A 25 FEMALE MARITAL DISSOLUTION CANADA 1981 (continued)

Age	Lx	Tx	ex	evers	prex	Lx(s)	Tx(s)	ex(s)	evers(s)	prex(s)
18	98854	1738334	17.38	95723	0.957231	99046	1751881	17.52	68624	0.686238
19	96274	1639480	16.78	93431	0.956228	96547	1652837	16.92	66716	0.682814
20	92170	1543205	16.27	90564	0.954904	92705	1556290	16.41	64395	0.678982
21	87551	1451036	16.21	85222	0.952213	88020	1463585	16.35	60124	0.671785
22	83357	1363484	15.93	81327	0.950038	83928	1375564	16.07	57167	0.667808
23	78756	1280127	15.78	76834	0.947271	79418	1291636	15.92	53816	0.663488
24	74054	1201371	15.72	72125	0.944023	74755	1212218	15.87	50431	0.660074
25	69330	1127317	15.72	67428	0.940354	70064	1137463	15.86	47136	0.657362
26	64740	1057987	15.80	62678	0.936123	65412	1067399	15.94	43853	0.654966
27	60446	993247	15.89	58248	0.931597	61115	1001987	16.03	40761	0.652015
28	56443	932801	15.98	54090	0.926724	57035	940872	16.12	37947	0.650140
29	52765	876358	16.07	50241	0.921551	53293	883837	16.21	35283	0.647174
30	49384	823593	16.14	46735	0.916160	49848	830545	16.28	32832	0.643600
31	46287	774208	16.21	43479	0.910443	46718	780697	16.35	30503	0.638716
32	43433	727921	16.24	40542	0.904573	43819	733979	16.38	28426	0.634241
33	40759	684488	16.28	37769	0.898281	41109	690160	16.41	26426	0.628496
34	38287	643730	16.31	35194	0.891644	38613	649051	16.44	24551	0.622015
35	36011	605443	16.32	32826	0.884728	36307	610438	16.45	22836	0.615488
36	33911	569432	16.31	30642	0.877519	34175	574131	16.44	21244	0.608388
37	31973	535521	16.28	28626	0.870015	32203	539956	16.41	19757	0.600461
38	30146	503549	16.22	26765	0.862224	30371	507753	16.36	18356	0.591321
39	28407	473402	16.18	24973	0.853783	28617	477382	16.32	17014	0.581675
40	26807	444995	16.14	23288	0.844840	26984	448765	16.28	15747	0.571287
41	25322	418188	16.05	21773	0.835817	25498	421781	16.19	14587	0.559975
42	23926	392866	15.87	20317	0.826096	24081	396283	16.11	13484	0.548293
43	22636	368941	15.86	18981	0.816109	22782	372201	16.00	12460	0.535728
44	21437	346306	15.73	17736	0.805713	21572	349419	15.87	11508	0.522768
45	20308	324868	15.87	16584	0.794984	20441	327848	15.72	10625	0.509315
46	19229	304560	15.42	15477	0.783489	19352	307407	15.56	9784	0.495292
47	18211	285331	15.25	14427	0.771341	18328	288055	15.40	8980	0.480113
48	17273	267120	15.08	13442	0.758621	17378	269727	15.22	8228	0.464365
49	16416	249846	14.85	12551	0.745851	16514	252348	15.00	7547	0.448492
50	15608	233430	14.69	11727	0.732758	15703	235834	14.74	6918	0.432293
51	14840	217822	14.32	10936	0.718858	14931	220131	14.47	6317	0.415255
52	14117	202982	14.03	10191	0.704382	14207	205201	14.18	5753	0.397640
53	13440	188866	13.72	9489	0.689317	13527	190994	13.87	5232	0.380030
54	12797	175425	13.38	8837	0.673854	12886	177467	13.53	4753	0.362418
55	12192	162628	13.03	8204	0.657316	12275	164581	13.19	4297	0.344291
56	11629	150436	12.64	7626	0.640683	11713	152306	12.80	3886	0.326496
57	11095	138807	12.22	7079	0.623378	11180	140594	12.38	3506	0.308701
58	10578	127712	11.79	6556	0.605210	10665	129413	11.95	3154	0.291162
59	10087	117135	11.35	6045	0.585638	10173	118748	11.50	2818	0.273043
60	9620	107048	10.87	5575	0.565868	9712	108575	11.02	2521	0.255944
61	9165	97428	10.38	5111	0.544419	9258	98863	10.53	2241	0.238758
62	8733	88264	9.87	4665	0.521705	8822	89605	10.02	1982	0.221632
63	8317	79531	9.33	4246	0.498199	8412	80783	9.48	1742	0.204334
64	7910	71214	8.78	3833	0.472646	8007	72371	8.92	1519	0.187344
65	7511	63306	8.21	3432	0.445217	7613	64364	8.35	1313	0.170301
66	7121	55794	7.63	3035	0.415103	7222	56752	7.76	1120	0.153124
67	6742	48673	7.02	2653	0.382791	6847	49530	7.15	938	0.135403
68	6378	41931	6.40	2278	0.347540	6480	42684	6.51	773	0.117875
69	6031	35553	5.73	1924	0.310261	6135	36204	5.84	623	0.100426
70	5693	29522	5.04	1585	0.270363	5799	30069	5.13	491	0.083731
71	5360	23828	4.31	1248	0.225944	5471	24270	4.39	365	0.066091
72	5038	18468	3.56	918	0.176689	5146	18799	3.62	257	0.049457
73	4728	13430	2.75	605	0.123980	4839	13653	2.80	159	0.032654
74	4425	8702	1.90	297	0.064834	4537	8814	1.93	73	0.016052
75	4277	4277	1.00	0	0.000000	4277	4277	1.00	0	0.000000

TABLE A 26 FEMALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overx(v)	prex(v)	Lx(w)	Tx(w)	ex(w)	overx(w)	prex(w)
18	99845	1775648	17 76	21095	0 210951	99963	1783193	17 83	6004	0 060041
19	97475	1675803	17 15	20785	0 212723	97668	1683230	17 23	5930	0 060691
20	94339	1578328	16 64	20318	0 214236	94807	1585562	16 72	5850	0 061686
21	89063	1483989	16 58	19315	0 215818	89466	1490795	16 66	5782	0 064610
22	85059	1394926	16 30	18443	0 215448	85577	1401289	16 37	5717	0 066782
23	80472	1309867	16 15	17354	0 213954	81087	1315712	16 22	5664	0 069829
24	75733	1229394	16 08	16077	0 210432	76370	1234625	16 16	5617	0 073515
25	70996	1153661	16 09	14739	0 205555	71681	1158255	16 15	5553	0 077436
26	66304	1082666	16 17	13321	0 198949	66934	1086574	16 23	5504	0 082208
27	61881	1016361	16 26	12019	0 192226	62500	1019640	16 31	5462	0 087356
28	57798	954480	16 35	10731	0 183862	58343	957140	16 40	5412	0 092721
29	54017	896682	16 45	9594	0 175985	54493	898797	16 49	5364	0 098392
30	50572	842665	16 52	8591	0 168414	50989	844304	16 55	5313	0 104146
31	47346	792093	16 59	7711	0 161466	47736	793315	16 61	5266	0 110260
32	44452	744747	16 62	6890	0 153731	44799	745579	16 64	5226	0 116601
33	41720	700295	16 66	6156	0 146413	42022	700780	16 67	5187	0 123373
34	39166	658575	16 69	5504	0 139435	39449	658757	16 69	5139	0 130194
35	36829	619409	16 69	4895	0 131925	37081	619309	16 69	5095	0 137315
36	34678	582580	16 68	4346	0 124472	34895	582228	16 67	5051	0 144658
37	32696	547902	16 65	3865	0 117468	32880	547332	16 63	5004	0 152085
38	30841	515206	16 60	3451	0 111184	31019	514452	16 57	4958	0 159719
39	29068	484365	16 56	3049	0 104228	29223	483434	16 53	4911	0 167880
40	27417	455297	16 52	2684	0 097363	27535	454211	16 48	4857	0 176190
41	25902	427880	16 43	2388	0 091668	26020	426676	16 38	4798	0 184173
42	24467	401978	16 34	2093	0 085124	24565	400655	16 29	4739	0 192679
43	23144	377511	16 23	1840	0 079106	23225	376091	16 17	4681	0 201275
44	21912	354367	16 10	1612	0 073247	21981	352865	16 03	4616	0 209699
45	20769	332486	15 94	1409	0 067538	20820	330885	15 86	4550	0 218131
46	19670	311686	15 78	1225	0 062017	19715	310065	15 70	4468	0 226181
47	18629	292016	15 61	1057	0 056518	18663	290350	15 52	4380	0 234710
48	17654	273387	15 43	907	0 051161	17678	271687	15 33	4307	0 243094
49	16773	255733	15 20	778	0 046245	16786	254009	15 09	4226	0 251114
50	15956	238960	14 93	668	0 041720	15956	237223	14 82	4141	0 258745
51	15173	223003	14 66	573	0 037646	15162	221267	14 54	4046	0 265956
52	14430	207831	14 37	493	0 034069	14416	206105	14 25	3945	0 272672
53	13737	193401	14 08	417	0 030283	13709	191689	13 92	3841	0 279004
54	13086	179664	13 70	358	0 027318	13052	177981	13 57	3726	0 284119
55	12459	166578	13 35	304	0 024318	12419	164928	13 21	3603	0 288707
56	11883	154120	12 95	259	0 021795	11840	152509	12 81	3480	0 292392
57	11339	142237	12 53	219	0 019264	11287	140669	12 39	3355	0 295414
58	10818	130898	12 08	185	0 017064	10761	129382	11 94	3217	0 296985
59	10310	120080	11 63	153	0 014860	10247	118621	11 49	3073	0 297735
60	9841	109771	11 14	129	0 013140	9770	108374	11 00	2924	0 296784
61	9378	99930	10 64	108	0 011507	9305	98603	10 50	2761	0 294153
62	8934	90552	10 13	88	0 009852	8860	89299	9 99	2595	0 290270
63	8517	81618	9 58	73	0 008521	8434	80438	9 44	2432	0 285345
64	8105	73101	9 01	61	0 007481	8018	72004	8 88	2253	0 277821
65	7704	64996	8 43	50	0 006506	7613	63986	8 30	2069	0 268410
66	7307	57292	7 84	39	0 005389	7216	56374	7 71	1876	0 256590
67	6926	49986	7 21	30	0 004276	6829	49157	7 09	1685	0 243112
68	6552	43059	6 57	22	0 003408	6456	42329	6 46	1483	0 226257
69	6199	36507	5 89	16	0 002638	6099	35873	5 78	1285	0 207197
70	5860	30308	5 17	13	0 002148	5758	29774	5 08	1081	0 184483
71	5524	24448	4 42	10	0 001761	5416	24016	4 35	874	0 158097
72	5194	18924	3 64	7	0 001351	5088	18600	3 58	654	0 125881
73	4881	13730	2 81	5	0 000952	4772	13512	2 77	441	0 090374
74	4573	8849	1 93	2	0 000393	4463	8740	1 91	221	0 049389
75	4277	4277	1 00	0	0 000000	4277	4277	1 00	0	0 000000

TABLE A 27 MALE MARITAL DISSOLUTION CANADA, 1981

Age	mx(s)	qx(s)	mx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
18	0.026018	0.025684	0.000905	0.000905	0.000453	0.000453	100000	2568	90	45
19	0.020945	0.020728	0.002050	0.002048	0.001153	0.001158	97296	2017	199	113
20	0.019794	0.019600	0.003300	0.003295	0.000742	0.000742	94967	1861	470	70
21	0.023172	0.022907	0.005985	0.005967	0.000815	0.000815	92565	2120	552	75
22	0.028422	0.028024	0.008270	0.008236	0.000716	0.000716	89817	2517	740	64
23	0.029304	0.028881	0.010321	0.010268	0.000734	0.000734	86496	2498	888	63
24	0.031333	0.030850	0.013070	0.012985	0.000619	0.000619	83046	2562	1078	51
25	0.033668	0.033111	0.015576	0.015456	0.000581	0.000581	79355	2627	1226	46
26	0.035408	0.034793	0.017543	0.017390	0.000840	0.000840	75455	2625	1312	63
27	0.038188	0.037473	0.019246	0.019063	0.000674	0.000674	71454	2678	1362	48
28	0.038023	0.037314	0.019896	0.019700	0.000632	0.000633	67366	2514	1327	43
29	0.038660	0.037927	0.019802	0.019608	0.000802	0.000802	63483	2408	1245	51
30	0.038142	0.037428	0.020212	0.020010	0.000817	0.000817	59779	2237	1196	49
31	0.036802	0.036137	0.019266	0.019082	0.000944	0.000944	56297	2034	1074	53
32	0.037111	0.036435	0.019024	0.018845	0.000924	0.000832	53135	1936	1001	49
33	0.035227	0.034617	0.018479	0.018310	0.000832	0.000832	50148	1736	918	42
34	0.035037	0.034434	0.017436	0.017285	0.000860	0.000860	47453	1634	820	41
35	0.035146	0.034538	0.017286	0.017138	0.001154	0.001153	44958	1553	770	52
36	0.033889	0.033324	0.016379	0.016246	0.001118	0.001117	42583	1419	692	48
37	0.033934	0.033368	0.015374	0.015257	0.001173	0.001172	40424	1349	617	47
38	0.033996	0.033428	0.014965	0.014854	0.001353	0.001352	38411	1284	571	52
39	0.034246	0.033669	0.014487	0.014393	0.001400	0.001399	36505	1229	525	51
40	0.034642	0.034082	0.013562	0.013451	0.001531	0.001530	34699	1182	467	53
41	0.033425	0.032876	0.013047	0.012962	0.001847	0.001845	32998	1085	428	61
42	0.034028	0.033460	0.012514	0.012436	0.002140	0.002138	31424	1051	391	67
43	0.034550	0.033962	0.011935	0.011864	0.002267	0.002264	29915	1016	355	68
44	0.034174	0.033600	0.011340	0.011276	0.002338	0.002335	28476	957	321	66
45	0.034974	0.034373	0.010564	0.010508	0.002801	0.002797	27132	933	285	76
46	0.034748	0.034156	0.010102	0.010051	0.002988	0.002984	25838	883	260	77
47	0.035585	0.034963	0.009823	0.009775	0.003966	0.003958	24619	861	241	97
48	0.034536	0.033950	0.009839	0.009791	0.003949	0.003941	23420	795	229	92
49	0.035144	0.034527	0.008510	0.008474	0.004435	0.004425	22303	770	189	99
50	0.034306	0.033727	0.008312	0.008278	0.004608	0.004597	21245	717	176	98
51	0.033710	0.033151	0.007791	0.007761	0.005059	0.005046	20255	671	157	102
52	0.034309	0.033630	0.007558	0.007530	0.005956	0.005938	19324	650	146	115
53	0.033201	0.032658	0.006753	0.006730	0.006658	0.006636	18414	601	124	122
54	0.034075	0.033504	0.006333	0.006313	0.007224	0.007198	17567	589	111	126
55	0.031542	0.031062	0.005419	0.005404	0.008390	0.008355	16741	520	90	140
56	0.031986	0.031492	0.004895	0.004883	0.009389	0.009345	15891	504	78	149
57	0.031690	0.031186	0.004634	0.004623	0.008899	0.009850	15260	476	71	150
58	0.031080	0.030604	0.004045	0.004037	0.010607	0.010551	14563	446	59	154
59	0.030435	0.029968	0.003857	0.003850	0.012170	0.012096	13905	417	54	168
60	0.029013	0.028598	0.003553	0.003547	0.013403	0.013314	13266	379	47	177
61	0.029216	0.028795	0.003597	0.003591	0.014571	0.014466	12663	365	45	183
62	0.028667	0.028262	0.003326	0.003320	0.016617	0.016480	12070	341	40	199
63	0.028318	0.027923	0.002685	0.002681	0.017873	0.017715	11490	321	31	204
64	0.027427	0.027056	0.002562	0.002559	0.018410	0.018242	10935	296	28	199
65	0.027244	0.026878	0.002294	0.002291	0.021208	0.020985	10411	280	24	218
66	0.027673	0.027285	0.001996	0.001994	0.022942	0.022682	9889	270	20	224
67	0.027576	0.027201	0.002119	0.002117	0.025348	0.025031	9375	255	20	235
68	0.026990	0.026631	0.001833	0.001831	0.026553	0.026205	8866	236	16	232
69	0.027070	0.026709	0.001567	0.001566	0.029508	0.029079	8381	224	13	244
70	0.025982	0.025649	0.001345	0.001344	0.030724	0.030259	7900	203	11	239
71	0.027109	0.026746	0.001351	0.001350	0.033348	0.032801	7448	199	10	244
72	0.026863	0.026507	0.001309	0.001308	0.036104	0.035464	6994	185	9	248
73	0.026316	0.025974	0.001011	0.001010	0.040547	0.039741	6552	170	7	260
74	0.025415	0.025096	0.000980	0.000980	0.041801	0.040945	6115	153	6	250
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	5709	0	0	0

TABLE A 27 MALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	Lx	Tx	ex	overx	prex	Lx(s)	Tx(s)	ex(s)	overx(s)	prex(s)
18	98648	2023144	20 23	94295	0 942952	98716	2010940	20 41	64406	0 644062
19	96132	1924496	19 78	91591	0 941366	96287	1912225	19 86	61838	0 635565
20	93766	1828364	19 25	89262	0 939929	94036	1815937	19 44	59821	0 629913
21	91191	1734598	18 74	86860	0 938370	91505	1751901	18 93	57960	0 626150
22	88157	1643407	18 30	84112	0 936484	88559	1660396	18 49	55839	0 621700
23	84771	1555250	17 98	80994	0 934045	85247	1571837	18 17	53322	0 616471
24	81201	1470478	17 71	77342	0 931306	81765	1486590	17 90	50824	0 611998
25	77405	1389278	17 51	73650	0 928110	78041	1404824	17 70	48262	0 608185
26	73454	1311873	17 39	69750	0 924394	74142	1326783	17 58	45635	0 604798
27	69410	1238418	17 33	65749	0 920161	70115	1252641	17 53	43010	0 601921
28	65424	1169008	17 35	61661	0 915316	66109	1182526	17 55	40332	0 598699
29	61631	1103585	17 38	57778	0 910136	62279	1116417	17 59	37818	0 595727
30	58038	1041954	17 43	54075	0 904569	58661	1054138	17 63	35411	0 592358
31	54716	983916	17 48	50592	0 898666	55280	995477	17 68	33173	0 589254
32	51642	929198	17 49	47430	0 892636	52167	940198	17 69	31139	0 586031
33	48801	877557	17 50	44444	0 886242	49281	888030	17 71	29203	0 582224
34	46205	828756	17 46	41748	0 879779	46636	838750	17 68	27467	0 578824
35	43770	782551	17 41	39253	0 873108	44181	792114	17 62	25833	0 574607
36	41504	738781	17 36	36878	0 866030	41873	747932	17 56	24280	0 570186
37	39418	697277	17 25	34719	0 858877	39750	706059	17 47	22861	0 565527
38	37458	657860	17 13	32706	0 851481	37769	666309	17 35	21512	0 560047
39	35602	620401	17 00	30800	0 843724	35880	628540	17 22	20228	0 554123
40	33849	584799	16 88	28994	0 835593	34108	592650	17 08	18999	0 547535
41	32211	550951	16 70	27293	0 827116	32455	558541	16 93	17817	0 539959
42	30670	518740	16 51	25720	0 818459	30899	526086	16 74	16733	0 532473
43	29196	488070	16 32	24210	0 809259	29407	495187	16 55	15681	0 524192
44	27804	458874	16 11	22771	0 799664	27998	465780	16 36	14665	0 514996
45	26488	431070	15 89	21427	0 789738	26666	437782	16 14	13708	0 505250
46	25229	404585	15 66	20133	0 779211	25397	411117	15 91	12776	0 494451
47	24020	379357	15 41	18914	0 768276	24189	385720	15 67	11893	0 483093
48	22862	355337	15 17	17745	0 756414	23023	361531	15 44	11033	0 471070
49	21774	332476	14 91	16599	0 744218	21918	338508	15 18	10237	0 459006
50	20750	310701	14 62	15541	0 731480	20887	316590	14 90	9467	0 445607
51	19790	289951	14 31	14551	0 718355	19930	295703	14 60	8751	0 432012
52	18869	270161	13 98	13620	0 704787	18999	275783	14 27	8079	0 418075
53	17991	251291	13 65	12709	0 690196	18114	256784	13 94	7429	0 403446
54	17154	233301	13 28	11862	0 675250	17272	238670	13 59	6828	0 388676
55	16368	216147	12 91	11036	0 659228	16481	221398	13 22	6239	0 372695
56	15628	199781	12 49	10286	0 643241	15739	204917	12 81	5719	0 357670
57	14911	184166	12 07	9555	0 626149	15022	189178	12 40	5216	0 341805
58	14234	169248	11 82	8858	0 608258	14340	174156	11 96	4740	0 325474
59	13585	155011	11 18	8200	0 589747	13696	159817	11 49	4294	0 308826
60	12965	141426	10 66	7561	0 569972	13076	146120	11 01	3877	0 292277
61	12366	128461	10 14	6958	0 549492	12481	133044	10 51	3498	0 276236
62	11780	116095	9 82	6365	0 527348	11899	120563	9 99	3133	0 259603
63	11212	104315	9 08	5785	0 503484	11329	108664	9 46	2792	0 243022
64	10673	93103	8 81	5230	0 478275	10787	97335	8 90	2471	0 226020
65	10150	82430	7 92	4706	0 452052	10271	86548	8 31	2176	0 208964
66	9632	72280	7 31	4184	0 423119	9754	76277	7 71	1896	0 191701
67	9120	62648	6 68	3670	0 391494	9248	66523	7 10	1626	0 173419
68	8623	53528	6 04	3161	0 356522	8748	57275	6 46	1371	0 154621
69	8141	44904	5 36	2676	0 319311	8269	48527	5 79	1135	0 135392
70	7674	36764	4 68	2195	0 277896	7799	40258	5 10	911	0 115298
71	7221	29090	3 91	1743	0 234043	7348	32459	4 36	708	0 095092
72	6773	21868	3 13	1290	0 184373	6902	25111	3 59	509	0 072777
73	6333	15098	2 30	847	0 129275	6467	18209	2 78	324	0 049396
74	5910	8765	1 43	410	0 067021	6038	11743	1 92	153	0 025096
75	2852	2852	0 50	0	0 000000	5705	5705	1 00	0	0 000000

TABLE A 27 MALE MARITAL DISSOLUTION CANADA 1981 (Continued)

Age	l(x)v	T(x)v	e(x)v	overa(x)v	pre(x)v	l(x)d	T(x)d	e(x)d	overa(x)d	pre(x)d
18	98671	2029324	20 29	23233	0 232327	98638	2025996	20 26	6656	0 066563
19	96188	1930654	19 84	23132	0 237854	96132	1927338	19 81	6611	0 067947
20	93801	1834466	19 32	22943	0 241589	93766	1831217	19 28	6498	0 068427
21	91229	1740664	18 80	22473	0 242779	91191	1737450	18 77	6428	0 069441
22	88189	1649438	18 36	21921	0 244057	88157	1646259	18 33	6352	0 070726
23	84803	1561247	18 05	21181	0 244876	84771	1558102	18 01	6288	0 072699
24	81226	1476443	17 78	20293	0 244353	81201	1473331	17 74	6225	0 074954
25	77428	1395217	17 58	19214	0 242132	77405	1392131	17 54	6173	0 077794
26	73486	1317788	17 46	17988	0 238392	73454	1314726	17 42	6127	0 081204
27	69434	1244303	17 41	16676	0 233376	69410	1241272	17 37	6064	0 084864
28	65446	1174868	17 44	15314	0 227318	65424	1171862	17 40	6016	0 089299
29	61657	1109424	17 48	13986	0 220318	61631	1106437	17 43	5973	0 094091
30	58083	1047767	17 53	12742	0 213145	58038	1044806	17 48	5922	0 099068
31	54743	989705	17 58	11545	0 205082	54716	986768	17 53	5873	0 104329
32	51667	934962	17 60	10471	0 197068	51642	932052	17 54	5820	0 109538
33	48822	883295	17 61	9470	0 188836	48801	880410	17 56	5771	0 115082
34	46226	834474	17 59	8552	0 180214	46205	831609	17 52	5730	0 120741
35	43796	788248	17 53	7731	0 171971	43770	785404	17 47	5689	0 126535
36	41527	744453	17 48	6961	0 163469	41504	741633	17 42	5637	0 132375
37	39442	702924	17 39	6269	0 155084	39418	700130	17 32	5589	0 138266
38	37484	663483	17 27	5652	0 147155	37458	660712	17 20	5542	0 144278
39	35628	625998	17 15	5082	0 139211	35602	623254	17 07	5490	0 150391
40	33875	590371	17 01	4556	0 131313	33849	587652	16 94	5439	0 156744
41	32242	556496	16 86	4090	0 123939	32211	553803	16 78	5386	0 163218
42	30703	524285	16 68	3662	0 116534	30670	521592	16 60	5325	0 169452
43	29229	493561	16 50	3271	0 109350	29196	490923	16 41	5258	0 175757
44	27837	464322	16 31	2916	0 102411	27804	461727	16 21	5190	0 182258
45	26523	436485	16 09	2595	0 095651	26485	433923	15 98	5124	0 188837
46	25267	409962	15 87	2310	0 089405	25229	407438	15 77	5048	0 195355
47	24068	384694	15 63	2050	0 083284	24020	382209	15 52	4971	0 201899
48	22908	360626	15 40	1810	0 077272	22862	358190	15 29	4873	0 208073
49	21824	337718	15 14	1580	0 070859	21774	335328	15 03	4781	0 214352
50	20799	315894	14 87	1391	0 065492	20750	313553	14 76	4682	0 220381
51	19841	295095	14 57	1216	0 060011	19790	292803	14 46	4584	0 226332
52	18927	275264	14 24	1058	0 054768	18869	273013	14 13	4482	0 231945
53	18052	256337	13 92	913	0 049573	17991	254144	13 80	4367	0 237177
54	17217	238276	13 56	789	0 044909	17154	236153	13 44	4245	0 241664
55	16436	221059	13 20	678	0 040501	16366	218999	13 08	4119	0 246033
56	15700	204623	12 80	588	0 036743	15625	202634	12 67	3979	0 248829
57	14986	188923	12 38	509	0 033386	14911	187008	12 26	3830	0 250957
58	14310	173937	11 94	439	0 030139	14234	172097	11 82	3679	0 252645
59	13669	159626	11 48	380	0 027338	13585	157864	11 35	3526	0 253553
60	13053	145957	11 00	327	0 024619	12965	144278	10 88	3357	0 253077
61	12458	132904	10 80	280	0 022075	12366	131314	10 37	3181	0 251181
62	11879	120446	9 98	234	0 019394	11780	118947	9 85	2998	0 248351
63	11314	108567	9 45	194	0 016885	11212	107168	9 33	2799	0 243578
64	10773	97253	8 89	163	0 014924	10673	95955	8 78	2595	0 237331
65	10259	86480	8 31	135	0 012987	10150	85283	8 19	2396	0 230101
66	9744	76221	7 71	111	0 011261	9632	75133	7 60	2177	0 220157
67	9238	66477	7 09	92	0 009774	9120	65500	6 99	1953	0 208301
68	8739	57239	6 46	72	0 008098	8623	56380	6 36	1718	0 193803
69	8262	48500	5 78	56	0 006629	8141	47757	5 70	1486	0 177290
70	7794	40237	5 09	42	0 005371	7674	39616	5 01	1242	0 157228
71	7343	32444	4 36	32	0 004272	7221	31942	4 29	1003	0 134680
72	6897	25100	3 59	22	0 003111	6773	24721	3 53	759	0 108485
73	6463	18203	2 78	13	0 001925	6333	17948	2 74	511	0 077954
74	6035	11740	1 92	6	0 000980	5910	11615	1 90	250	0 040945
75	5705	5705	1 00	0	0 000000	5705	5705	1 00	0	0 000000

TABLE A 28 FEMALE MARITAL DISSOLUTION CANADA 1981

age	mx(s)	qx(s)	qx(v)	qx(v)	mx(d)	qx(d)	lx	dx(s)	dx(v)	dx(d)
18	0.019258	0.019074	0.003109	0.003104	0.000232	0.000232	100000	1907	310	23
19	0.024045	0.023759	0.004785	0.004774	0.000193	0.000193	97759	2323	467	19
20	0.030022	0.029678	0.007049	0.010574	0.000221	0.000221	94951	2808	1004	21
21	0.033594	0.033039	0.009796	0.009746	0.000268	0.000268	92117	3043	1110	24
22	0.039928	0.039146	0.012806	0.012725	0.000223	0.000223	87194	3413	1301	19
23	0.042620	0.041731	0.015862	0.015737	0.000224	0.000224	82652	3449	1364	19
24	0.044077	0.043127	0.017669	0.017514	0.000244	0.000244	77884	3359	1447	19
25	0.046854	0.045781	0.019983	0.019785	0.000239	0.000239	73142	3349	1328	21
26	0.047177	0.046090	0.019632	0.019441	0.000312	0.000312	68329	3149	1314	20
27	0.046158	0.045117	0.020807	0.020593	0.000308	0.000308	63830	2880	1161	29
28	0.046702	0.045636	0.019671	0.019479	0.000481	0.000481	59616	2721	1025	21
29	0.045997	0.044963	0.018573	0.018402	0.000377	0.000377	55705	2505	900	20
30	0.046720	0.045654	0.017404	0.017254	0.000380	0.000380	52154	2381	840	20
31	0.044456	0.043489	0.017341	0.017192	0.000419	0.000419	48854	2125	840	17
32	0.045639	0.044621	0.016510	0.016375	0.000381	0.000381	45869	2047	751	22
33	0.045588	0.044582	0.015640	0.015519	0.000522	0.000522	43054	1919	668	18
34	0.044418	0.043453	0.015545	0.015425	0.000481	0.000481	40444	1757	624	19
35	0.043852	0.042911	0.014889	0.014779	0.000573	0.000573	38043	1632	562	22
36	0.043517	0.042590	0.013881	0.013785	0.000526	0.000526	35826	1526	494	19
37	0.043507	0.042581	0.012651	0.012571	0.000716	0.000716	33788	1439	425	24
38	0.044180	0.043225	0.013058	0.012973	0.000690	0.000690	31900	1379	414	22
39	0.044273	0.043314	0.012555	0.012471	0.000901	0.000901	30085	1303	379	27
40	0.043990	0.043085	0.010790	0.010732	0.001022	0.001021	28360	1194	305	29
41	0.043246	0.042331	0.011367	0.011303	0.001210	0.001209	26852	1137	304	32
42	0.042546	0.041660	0.010367	0.010314	0.001279	0.001278	25379	1057	263	32
43	0.041788	0.040833	0.009827	0.009779	0.001269	0.001268	24028	984	235	30
44	0.040929	0.040108	0.009286	0.009243	0.001578	0.001577	22779	914	211	36
45	0.041147	0.040318	0.008853	0.008814	0.001678	0.001677	21619	872	181	38
46	0.041532	0.040687	0.008538	0.008502	0.001812	0.001810	20520	835	174	37
47	0.041043	0.040218	0.008085	0.008052	0.002052	0.002050	19474	783	157	40
48	0.039160	0.038408	0.007266	0.007240	0.001994	0.001992	18494	740	134	37
49	0.038090	0.037378	0.006591	0.006569	0.002562	0.002559	17613	658	116	45
50	0.038289	0.037570	0.005953	0.005935	0.002494	0.002491	16794	631	100	42
51	0.037787	0.037086	0.005259	0.005245	0.002860	0.002856	16021	594	84	46
52	0.036700	0.036039	0.005268	0.005254	0.003474	0.003468	15297	551	80	53
53	0.035410	0.034794	0.004270	0.004261	0.003395	0.003389	14613	508	62	50
54	0.035357	0.034743	0.004182	0.004173	0.003850	0.003843	13992	486	58	54
55	0.033459	0.032908	0.003538	0.003532	0.003632	0.003625	13394	441	47	49
56	0.032499	0.031979	0.003422	0.003416	0.004431	0.004421	12857	411	44	57
57	0.031424	0.030938	0.002990	0.002986	0.004568	0.004558	12345	382	37	56
58	0.031505	0.031016	0.002910	0.002906	0.005355	0.005341	11870	368	34	63
59	0.029173	0.028754	0.002321	0.002318	0.004961	0.004949	11404	328	28	56
60	0.028836	0.028426	0.002177	0.002175	0.005584	0.005568	10994	313	24	61
61	0.028040	0.027652	0.002125	0.002123	0.005838	0.005821	10596	293	22	62
62	0.027238	0.026870	0.001732	0.001731	0.006675	0.006653	10219	275	18	68
63	0.026412	0.026068	0.001403	0.001402	0.007108	0.007083	9859	257	14	70
64	0.025791	0.025463	0.001298	0.001297	0.007151	0.007126	9518	242	13	68
65	0.025379	0.025061	0.001395	0.001394	0.008654	0.008617	9195	230	13	79
66	0.025121	0.024809	0.001338	0.001337	0.007924	0.007893	8873	220	12	70
67	0.024185	0.023896	0.001053	0.001052	0.008101	0.008068	8571	205	9	69
68	0.023142	0.022877	0.000813	0.000813	0.009520	0.009475	8288	190	8	79
69	0.021502	0.021273	0.000607	0.000607	0.009666	0.009620	8012	170	5	77
70	0.021665	0.021433	0.000489	0.000489	0.009616	0.009570	7760	166	4	74
71	0.019787	0.019593	0.000491	0.000491	0.010429	0.010375	7515	147	4	78
72	0.018945	0.018767	0.000456	0.000456	0.010801	0.010743	7287	137	3	78
73	0.017774	0.017617	0.000584	0.000584	0.011382	0.011318	7068	125	4	80
74	0.016182	0.016052	0.000393	0.000393	0.011962	0.011891	6860	110	3	82
75	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	6665	0	0	0

TABLE A 28 FEMALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	Lx	Tx	ex	evers	prex	Lx(s)	Tx(s)	ex(s)	evers(s)	prex(s)
18	98879	1803200	18 03	93335	0 933349	99046	1818547	18 19	69306	0 693060
19	96355	1704320	17 43	91094	0 931821	96598	1719500	17 59	67399	0 689437
20	93034	1607965	16 93	88246	0 929804	91547	1622903	17 09	65076	0 685365
21	89156	1514931	16 63	84452	0 926851	89612	1529356	16 78	62267	0 683317
22	84923	1425776	16 35	80529	0 923560	85488	1439744	16 51	59257	0 679596
23	80268	1340852	16 22	75987	0 919359	80928	1354256	16 39	55844	0 675647
24	75513	1260584	16 18	71219	0 914422	76204	1273329	16 35	52395	0 672727
25	70735	1185071	16 20	66477	0 908874	71468	1197125	16 37	49036	0 670419
26	66079	1114336	16 21	61664	0 902455	66754	1125657	16 47	45687	0 668638
27	61723	1048257	16 42	57165	0 895579	62390	1058903	16 59	42538	0 666427
28	57661	986534	16 55	52951	0 888198	58256	996513	16 72	39658	0 665227
29	53930	928874	16 67	49040	0 880350	54453	938258	16 84	36937	0 663087
30	50504	874944	16 78	45489	0 872204	50964	883805	16 95	34433	0 660207
31	47361	824440	16 88	42189	0 863569	47791	832841	17 05	32052	0 656075
32	44461	777078	16 94	39204	0 854691	44845	785049	17 12	29927	0 652450
33	41748	732617	17 02	36388	0 845189	42094	740204	17 19	27880	0 647576
34	39243	690868	17 08	33778	0 835199	39565	698110	17 26	25961	0 641908
35	36935	651626	17 13	31378	0 824799	37227	658545	17 31	24204	0 636220
36	34807	614691	17 16	28161	0 813960	35063	621319	17 34	22571	0 630016
37	32844	579884	17 16	27123	0 802735	33068	586255	17 35	21045	0 622867
38	30993	547040	17 16	25235	0 791062	31211	553187	17 24	19607	0 614624
39	29233	516047	17 15	23420	0 778459	29434	521876	17 35	18228	0 605866
40	27616	486815	17 18	21715	0 765145	27783	492542	17 36	16925	0 596360
41	26116	459199	17 10	20187	0 751781	26284	464760	17 31	15730	0 585815
42	24703	433083	17 06	18714	0 737378	24851	438476	17 28	14594	0 575019
43	23403	408380	17 00	17363	0 722606	23536	413625	17 21	13536	0 563359
44	22199	384976	16 80	16114	0 707397	22322	390089	17 13	12553	0 551071
45	21070	362778	16 78	14954	0 691696	21183	367767	17 01	11639	0 538382
46	19997	341708	16 68	13855	0 678193	20103	346585	16 89	10768	0 524725
47	18984	321711	16 52	12808	0 657738	19082	326482	16 77	9933	0 510050
48	18053	302727	16 37	11829	0 639602	18139	307399	16 62	9148	0 494727
49	17203	284674	16 16	10948	0 621574	17284	289261	16 42	8439	0 479145
50	16407	267471	16 03	10129	0 603117	16478	271977	16 20	7781	0 463314
51	15659	251063	16 07	9356	0 583982	15724	255499	15 95	7150	0 446271
52	14955	235404	16 39	8632	0 564293	15022	239775	15 67	6556	0 428549
53	14302	220448	16 09	7947	0 543877	14358	224753	15 38	6004	0 410903
54	13693	206146	14 73	7327	0 523659	13749	210395	15 04	5496	0 392780
55	13126	192453	14 37	6729	0 502381	13174	196646	14 68	5010	0 374030
56	12601	179327	13 95	6192	0 481612	12652	183472	14 27	4569	0 355360
57	12108	166726	13 60	5680	0 460115	12155	170820	13 84	4158	0 336790
58	11637	154618	13 03	5205	0 438509	11686	158665	13 37	3776	0 318093
59	11199	142981	12 64	4739	0 415562	11240	146979	12 89	3408	0 298809
60	10795	131782	11 98	4328	0 393723	10837	135738	12 35	3080	0 280146
61	10407	120987	11 42	3931	0 370972	10449	124901	11 79	2767	0 261166
62	10039	110578	10 82	3654	0 347755	10081	114452	11 20	2474	0 242133
63	9688	100541	10 20	3193	0 323820	9730	104370	10 59	2200	0 223129
64	9357	90853	9 55	2853	0 299724	9397	94640	9 94	1943	0 204114
65	9034	81496	9 06	2530	0 275163	9080	85243	9 27	1700	0 184917
66	8722	72462	8 17	2208	0 248817	8763	76163	8 58	1470	0 165666
67	8429	63740	7 44	1906	0 222347	8468	67401	7 86	1250	0 145820
68	8150	55311	6 67	1623	0 195794	8193	58932	7 11	1045	0 126087
69	7886	47161	5 89	1347	0 168122	7927	50739	6 33	855	0 106761
70	7638	39278	5 06	1095	0 141066	7677	42812	5 52	685	0 088269
71	7401	31637	4 21	850	0 113137	7442	35135	4 68	519	0 069009
72	7177	24236	3 33	621	0 085276	7218	27694	3 80	371	0 050968
73	6964	17059	2 41	403	0 057018	7006	20476	2 90	235	0 033196
74	6762	10095	1 47	194	0 028336	6804	13470	1 96	110	0 016052
75	3333	3333	0 80	0	0 000000	6665	6665	1 00	0	0 000000

TABLE A 28 FEMALE MARITAL DISSOLUTION CANADA, 1981 (continued)

Age	Lx(v)	Tx(v)	ex(v)	overv(v)	prev(v)	Lx(d)	Tx(d)	ex(d)	overv(d)	prev(d)
18	98891	1807793	18 08	21587	0 215872	98879	1806532	18 07	2442	0 024417
19	96364	1708862	17 48	21277	0 217645	96355	1707653	17 47	2418	0 024739
20	93045	1612498	16 98	20810	0 219167	93034	1611298	16 97	2400	0 025272
21	89168	1519453	16 68	19806	0 217369	89156	1518264	16 66	2378	0 026105
22	84933	1430285	16 40	18918	0 216964	84923	1429108	16 39	2354	0 027000
23	80277	1345352	16 28	17809	0 215464	80268	1344185	16 26	2335	0 028248
24	75522	1265075	16 24	16508	0 211955	75513	1263917	16 23	2316	0 029740
25	70744	1189553	16 26	15144	0 207047	70735	1188404	16 25	2297	0 031408
26	66090	1118809	16 37	13697	0 200452	66079	1117669	16 36	2280	0 033365
27	61733	1052719	16 49	12368	0 193769	61723	1051590	16 47	2258	0 035383
28	57675	990986	16 62	11054	0 185419	57661	989867	16 60	2239	0 037554
29	53940	933311	16 75	9893	0 177587	53930	932206	16 73	2210	0 039676
30	50514	879371	16 86	8867	0 170022	50504	878276	16 84	2189	0 041974
31	47372	828857	16 97	7968	0 163090	47361	827772	16 94	2169	0 044404
32	44470	781485	17 04	7128	0 155393	44461	780411	17 01	2149	0 046848
33	41760	737016	17 12	6337	0 148108	41749	735950	17 09	2131	0 049506
34	39253	695256	17 19	5708	0 141146	39243	694201	17 16	2109	0 052145
35	36945	656003	17 24	5085	0 133655	36935	654958	17 22	2089	0 054924
36	34816	619057	17 28	4522	0 126230	34807	618024	17 25	2068	0 057714
37	32856	584241	17 29	4028	0 119228	32844	583216	17 26	2049	0 060638
38	31004	551385	17 28	3604	0 112969	30993	550372	17 25	2029	0 063469
39	29246	520381	17 30	3190	0 106028	29233	519380	17 26	2003	0 066566
40	27630	491135	17 31	2815	0 099173	27616	490147	17 27	1976	0 069611
41	26132	463506	17 26	2510	0 093474	26116	462531	17 23	1947	0 072493
42	24720	437373	17 23	2206	0 086938	24703	436416	17 20	1914	0 075420
43	23419	412653	17 17	1945	0 080835	23403	411712	17 13	1882	0 078312
44	22217	389239	17 08	1710	0 075058	22199	388309	17 05	1851	0 081268
45	21088	367018	16 98	1499	0 069346	21070	366110	16 93	1815	0 083968
46	20016	345930	16 86	1309	0 063772	19997	345041	16 81	1779	0 086696
47	19004	325915	16 74	1134	0 058241	18984	325044	16 69	1742	0 089447
48	18072	306911	16 60	977	0 052848	18053	306060	16 55	1702	0 092028
49	17226	288839	16 40	843	0 047890	17203	288006	16 35	1665	0 094540
50	16428	271613	16 17	728	0 043336	16407	270803	16 13	1620	0 096468
51	15682	255185	15 93	628	0 038203	15659	254396	15 88	1578	0 098508
52	14981	239503	15 66	544	0 035565	14955	238736	15 61	1532	0 100178
53	14327	224521	15 36	464	0 031737	14302	223781	15 31	1479	0 101242
54	13720	210194	15 02	401	0 028688	13693	209479	14 97	1430	0 102190
55	13150	196474	14 67	343	0 025610	13126	195786	14 62	1376	0 102741
56	12630	183324	14 26	296	0 023006	12601	182660	14 21	1328	0 103252
57	12136	170694	13 83	252	0 020396	12108	170058	13 77	1271	0 102929
58	11669	158558	13 26	215	0 018107	11637	157951	13 31	1214	0 102309
59	11227	146889	12 88	180	0 015822	11199	146313	12 83	1151	0 100931
60	10825	135661	12 34	154	0 014009	10795	135114	12 29	1095	0 099568
61	10438	124836	11 78	130	0 012278	10407	124319	11 73	1033	0 097528
62	10073	114398	11 18	108	0 010530	10039	113912	11 15	972	0 095093
63	9723	104326	10 58	90	0 009121	9688	103873	10 54	904	0 091670
64	9391	94603	9 84	76	0 007998	9357	94185	9 90	834	0 087615
65	9074	85212	9 27	64	0 006933	9036	84828	9 23	766	0 083312
66	8757	76138	8 88	51	0 005741	8722	75794	8 54	687	0 077411
67	8464	67381	7 86	39	0 004559	8429	67073	7 83	617	0 071968
68	8189	58917	7 11	30	0 003626	8150	58643	7 08	548	0 066081
69	7925	50728	6 33	22	0 002807	7886	50493	6 30	469	0 058554
70	7675	42803	5 52	18	0 002272	7638	42607	5 49	392	0 050526
71	7440	35128	4 67	14	0 001841	7401	34970	4 65	318	0 042788
72	7216	27688	3 80	10	0 001392	7177	27569	3 78	240	0 032916
73	7004	20472	2 90	7	0 000965	6964	20391	2 88	162	0 022857
74	6803	13468	1 96	3	0 000393	6762	13427	1 96	82	0 011891
75	6665	6665	1 00	0	0 000000	6665	6665	1 00	0	0 000000